

**BellSouth Telecommunications, Inc.** 

333 Commerce Street **Suite 2101** Nashville, TN 37201-3300

guy.hicks@bellsouth.com

REPRESENTATION OF THE PROPERTY Fax 615 214 7406

July 9, 2003

#### VIA HAND DELIVERY

Deborah Taylor Tate Chairman Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, TN 37238

Re:

Approval of the Cross Connect Agreement Negotiated by BellSouth Telecommunications, Inc. and T-Mobile USA, Inc. f/k/a VoiceStream Wireless Corp. Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

Docket No. () 3-00439

#### Dear Chairman Tate:

Enclosed for filing are the original and fourteen copies of the Petition for Approval of the Cross Connect Agreement Negotiated bv . BellSouth Telecommunications, Inc. ("BellSouth") and T-Mobile USA, Inc. f/k/a VoiceStream Wireless Corp. ("T-Mobile USA") Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996. The enclosed Agreement was negotiated by T-Mobile USA and BellSouth and is consistent with the standards for approval.

T-Mobile USA and BellSouth respectfully request that the Petition and Agreement be filed, reviewed and considered for approval as expeditiously as possible.

Very truly yours,

Guy M. Hicks

GMH:dt Enclosure

cc: General Counsel, T-Mobile USA, Inc. In support of their request, T-MOBILE USA and BellSouth state the following:

#### THE PARTIES

- 1. BellSouth is an incumbent local exchange carrier authorized to provide local exchange service in Tennessee.
- 2. T-MOBILE USA is a telecommunications carrier that has been granted authority by the Federal Communications Commission to provide CMRS in a specific market in Tennessee.

#### THE AGREEMENT

- 3. T-MOBILE USA and BellSouth have successfully negotiated the agreement for the continued interconnection of their networks. A copy of the Agreement is attached hereto and incorporated herein by reference.
- 4. BellSouth and T-MOBILE USA have entered into this Agreement, pursuant to Sections 251 (c) and 252 (a) of the Act.
- 5. Pursuant to Section 252 (e) of the Act, T-MOBILE USA and BellSouth are submitting their Agreement to the TRA for its consideration and approval.

#### COMPLIANCE WITH THE ACT

6. First, as required by Section 252(e)(2)(a)(i) of the Act, the Agreement does not discriminate against any other telecommunications carrier. Other carriers are not bound by the Agreement and remain free to negotiate independently with BellSouth pursuant to Section 252 of the Act.

7. Second, the Agreement is consistent with the public interest, convenience, and necessity, as required by Section 252(e)(2)(a)(ii) of the Act.

# APPROVAL OF THE AGREEMENT

- 8. In accordance with Section 252(e) of the Act, the TRA is charged with approving or rejecting the Agreement between T-MOBILE USA and BellSouth within 90 days of its submission. The Act provides that the TRA may reject such Agreement only if it finds that the Agreement or any portion thereof discriminates against a telecommunications carrier not a party to the Agreement, or if it finds that the implementation of the Agreement or any portion thereof is not consistent with the public interest, convenience and necessity.
- 9. T-MOBILE USA and BellSouth aver that the Agreement is consistent with the standards for approval.
- 10. Pursuant to Section 252 (i) of the Act, once the Agreement is approved, BellSouth will make the terms and conditions of the Agreement available to any similarly situated CMRS provider.
- 11. T-MOBILE USA and BellSouth respectfully request that the TRA approve the Agreement negotiated between the parties without revision as expeditiously as possible consistent with the public interest.

This day of 3, 2003.

Respectfully submitted,

BellSouth Telecommunications, Inc.

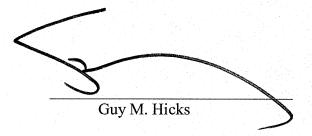
BY:

Suy M. Hicks Suite 2101 333 Commerce Street Nashville, TN 37201-3300 615/214-6301

#### CERTIFICATE OF SERVICE

I, Guy M. Hicks, hereby certify that I have served a copy of the foregoing Petition for Astoroval of the Cross Connect Agreement on the following via United States Mail on the day of 3, 2003.

Lynn Hughes T-Mobile USA, Inc. ATTN: General Counsel 12920 SE 38<sup>th</sup> St. Bellevue, WA 98006



# By and Between

BellSouth Telecommunications, Inc.

# And

T-Mobile USA, Inc. fka VoiceStream Wireless Corp.

# BELLSOUTH PHYSICAL COLLOCATION MASTER AGREEMENT

THIS AGREEMENT, made this 12th day of June, 2003, by and between BellSouth Telecommunications, Inc., ("BellSouth") a corporation organized and existing under the laws of the State of Georgia, and T-Mobile USA, Inc. f/k/a VoiceStream Wireless Corp., a corporation organized and existing under the laws of the State of Delaware, on behalf of itself and its Affiliates (as listed under Schedule 1 of the signature page hereunder) (T-Mobile USA, Inc. f/k/a VoiceStream Wireless Corp. and it Affiliates collectively referred to as "T-Mobile") and shall be deemed effective as of May 1, 2003, (the "Effective Date"). This agreement may refer to either BellSouth or T-Mobile or both as a "party" or "parties."

#### WITNESSETH

WHEREAS, T-Mobile is a telecommunications carrier and wishes to occupy BellSouth Central Office Collocation Space as defined herein for the purpose of interconnection to BellSouth's facilities;

WHEREAS, BellSouth has space available in its Central Office(s) which T-Mobile desires to utilize; and

WHEREAS, BellSouth is willing to make such space available to T-Mobile within its Premises as defined herein, subject to the terms and conditions of this Agreement;

NOW THEREFORE, in consideration of the mutual agreements and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereto agree as follows:

Definitions: Defined capitalized terms have the meanings ascribed to them herein. Undefined terms (whether capitalized or not) either (i) have the meanings set forth in the Communications Act of 1934 (as amended), as interpreted by the rules, decisions and orders of the Federal Communications Commission (as so amended and interpreted, the "Act"), or as further defined by the applicable public service commission ("Commission"), or (ii) if not defined in the Act, have their customary meanings based on telecommunications industry parlance.

# 1. Scope of Agreement

The rates, terms, and conditions contained within this Agreement shall only apply when T-Mobile is physically collocated as a sole occupant or, as a Host within a Premises location pursuant to this Agreement. BellSouth Premises include BellSouth Central Offices and Serving Wire Centers (hereinafter "Premises"). This Agreement is applicable to Premises owned or leased by BellSouth. However, if the Premises occupied by BellSouth is leased by BellSouth from a third party, special considerations and intervals may apply in addition to the terms and conditions of this

Agreement. In such case BellSouth and T-Mobile will attempt to reach agreement on mutually acceptable rates, terms and conditions. Should the Parties be unable to reach such agreement, either Party may request Commission intervention.

- Right to Occupy. BellSouth shall offer to T-Mobile collocation on rates, terms, and conditions that are just, reasonable, non-discriminatory and consistent with the rules of the Federal Communications Commission ("FCC"). Subject to the rates, terms, and conditions of this Agreement where space is available and it is technically feasible, BellSouth will allow T-Mobile to occupy that certain area designated by BellSouth within a BellSouth Premises, or on BellSouth property upon which the BellSouth Premises is located, of a size which is specified by T-Mobile and agreed to by BellSouth (hereinafter "Collocation Space"). The necessary rates, terms and conditions for BellSouth locations other than BellSouth Premises shall be negotiated upon request for collocation at such location(s).
- 1.2.1 Neither BellSouth nor any of BellSouth's affiliates may reserve space for future use on more preferential terms than those set forth below.
- 1.2.1.1 In all states other than Florida, the size specified by T-Mobile may contemplate a request for space sufficient to accommodate T-Mobile's growth within a two-year period.
- 1.2.1.2 In the state of Florida, the size specified by T-Mobile may contemplate a request for space sufficient to accommodate T-Mobile's growth within an eighteen (18) month period.
- Space Allocation. BellSouth shall attempt to accommodate T-Mobile's requested preferences if any. In allocating Collocation Space, BellSouth shall not materially increase T-Mobile's cost or materially delay T-Mobile's occupation and use of the Collocation Space, shall not assign Collocation Space that will impair the quality of service or otherwise limit the service T-Mobile wishes to offer, and shall not reduce unreasonably the total space available for physical collocation or preclude unreasonably physical collocation within the Premises. Space shall not be available for collocation if it is: (a) physically occupied by non-obsolete equipment; (b) assigned to another collocator; (c) used to provide physical access to occupied space; (d) used to enable technicians to work on equipment located within occupied space; (e) properly reserved for future use, either by BellSouth or by another carrier; or (f) essential for the administration and proper functioning of BellSouth's Premises. BellSouth may segregate collocation space and require separate entrances in accordance with FCC rules.
- 1.4 <u>Space Reclamation</u>. In the event of space exhaust within a Central Office Premises, BellSouth may include in its documentation for the Petition for Waiver filing any unutilized space in the Central Office Premises. T-Mobile will be responsible for any justification of unutilized space within its space, if the appropriate state commission requires such justification.

- 1.5 <u>Use of Space</u>. T-Mobile shall use the Collocation Space for the purposes of installing, maintaining and operating T-Mobile's equipment (to include testing and monitoring equipment) necessary for interconnection with BellSouth services and facilities for the provision of telecommunications services, as specifically set forth in this Agreement. The Collocation Space may be used for no other purposes except as specifically described herein or in any amendment hereto.
- 1.6 <u>Rates and Charges</u>. T-Mobile agrees to pay undisputed charges identified in Exhibit C attached hereto.
- 1.7 <u>Due Dates</u>. If any due date contained in this Agreement falls on a weekend or National holiday, then the due date will be the next business day thereafter. For intervals of ten (10) calendar days or less National holidays will be excluded.

#### 1.8 <u>Term of Agreement.</u>

- A. The term of this Agreement shall be three years, beginning on the Effective Date and shall apply to the BellSouth territory in the state(s) of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee.
- **B.** The Parties agree that by no earlier than two hundred seventy (270) days and no later than one hundred and eighty (180) days prior to the expiration of this Agreement, they shall commence negotiations for a new agreement to be effective beginning on the expiration date of this Agreement ("Subsequent Agreement").
- C. Either party's request under this Section will, for all purposes, be treated as a request under Section 252 of the Act for negotiation received by an incumbent local exchange carrier and will begin the process of voluntary negotiations. If, as of the expiration of this Agreement, a Subsequent Agreement has not been executed by the Parties, this Agreement shall continue in full force and effect while the Parties are negotiation/arbitration within process outlined in Section 252 Telecommunications Act of 1996, as may be amended. If the Section 252 process is concluded or abandoned, then this Agreement shall terminate and BellSouth shall continue to offer services to Carrier pursuant to the terms, conditions and rates set forth in BellSouth's then current standard interconnection agreement. In the event that BellSouth's standard interconnection agreement becomes effective as between the Parties, the Parties may continue to negotiate a Subsequent Agreement or arbitrate disputed issues to reach a Subsequent Agreement as set forth in Section 1.8B above, and the terms of such Subsequent Agreement shall be effective as of the effective date as stated in Subsequent Agreement.
- 1.9 The parties agree to comply with all applicable federal, state, county, local and administrative laws, rules, ordinances, regulations and codes in the performance of the obligations hereunder.

Upon written request of either Party, the Parties agree to promptly amend this Agreement to comply with any effective legislative, regulatory, judicial or other applicable change of law pertaining to this Agreement.

# 2. Space Availability Report

- 2.1 Space Availability Report. Upon request from T-Mobile, BellSouth will provide a written report ("Space Availability Report") describing in detail the space that is available for collocation and specifying the amount of Collocation Space available at the Premises requested, the number of collocators present at the Premises, any modifications in the use of the space since the last report on the Premises requested and the measures BellSouth is taking to make additional space available for collocation arrangements. A Space Availability Report does not reserve space at the Premises.
- 2.1.1 The request from T-Mobile for a Space Availability Report must be written and must include the Premises street address, as identified in the Local Exchange Routing Guide ("LERG"), and Common Language Location Identification ("CLLI") code of the Premises. CLLI code information is located in the National Exchange Carriers Association (NECA) Tariff FCC No. 4.
- 2.1.2 BellSouth will respond to a request for a Space Availability Report for a particular Premises within ten (10) calendar days of receipt of such request. BellSouth will make best efforts to respond in ten (10) calendar days to such a request when the request includes from two (2) to five (5) Premises within the same state. The response time for requests of more than five (5) Premises shall be negotiated between the Parties. If BellSouth cannot meet the ten (10) calendar day response time, BellSouth shall notify T-Mobile and inform T-Mobile of the time frame under which it can respond.

# 3. Collocation Options

- Cageless. BellSouth shall allow T-Mobile to collocate T-Mobile's equipment and facilities without requiring the construction of a cage or similar structure. BellSouth shall allow T-Mobile to have direct access to its equipment and facilities. BellSouth shall make cageless collocation available in single bay increments. Except where T-Mobile's equipment requires special technical considerations (e.g., special cable racking, isolated ground plane, etc.), BellSouth shall assign cageless Collocation Space in conventional equipment rack lineups where feasible. For equipment requiring special technical considerations, T-Mobile must provide the equipment layout, including spatial dimensions for such equipment pursuant to generic requirements contained in Telcordia GR-63-Core and shall be responsible for compliance with all special technical requirements associated with such equipment.
- 3.2 <u>Caged.</u> At T-Mobile's expense, T-Mobile may arrange with a Supplier certified by BellSouth ("Certified Supplier") to construct a collocation arrangement enclosure in

accordance with BellSouth's guidelines and specifications prior to starting equipment BellSouth will provide guidelines and specifications upon request. Where local building codes require enclosure specifications more stringent than BellSouth's standard enclosure specification, T-Mobile and T-Mobile's BellSouth Certified Supplier must comply with the more stringent local building code requirements. T-Mobile's BellSouth Certified Supplier shall be responsible for filing and receiving any and all necessary permits and/or licenses for such construction. BellSouth shall cooperate with T-Mobile and provide, at T-Mobile's expense, the documentation, including architectural drawings, enclosure drawings, specifications required and necessary for T-Mobile to obtain the zoning, permits and/or other licenses. T-Mobile's BellSouth Certified Supplier shall bill T-Mobile directly for all work performed for T-Mobile pursuant to this Agreement and BellSouth shall have no liability for nor responsibility to pay such charges imposed by T-Mobile's BellSouth Certified Supplier. T-Mobile must provide the local BellSouth building\_contact with two Access Keys used to enter the locked enclosure. Except in case of emergency, BellSouth will not access T-Mobile's locked enclosure prior to notifying T-Mobile. Upon request, BellSouth shall construct the enclosure for T-Mobile

- BellSouth may elect to review T-Mobile's plans and specifications prior to allowing 3.2.1 construction to start to ensure compliance with BellSouth's guidelines and specifications. Notification to T-Mobile indicating BellSouth's desire to execute this review will be provided in BellSouth's response to the Initial Application, if T-Mobile has indicated its desire to construct its own enclosure. If T-Mobile's Initial Application does not indicate its desire to construct its own enclosure, but its subsequent firm order does indicate its desire to construct its own enclosure, then notification to review will be given within ten (10) calendar days after the Firm Order date. BellSouth shall complete its review within fifteen (15) calendar days after the receipt of the plans and specifications. Regardless of whether or not BellSouth elects to review T-Mobile's plans and specifications, BellSouth reserves the right to inspect the enclosure after construction to make sure it is constructed according to the submitted plans and specifications and/or BellSouth's guidelines and specifications, as applicable. BellSouth may require T-Mobile to remove or correct within seven (7) calendar days at T-Mobile's expense any structure that does not meet these plans and specifications or, where applicable, BellSouth guidelines and specifications.
- Shared Caged Collocation. T-Mobile may allow other telecommunications carriers to share T-Mobile's caged collocation arrangement pursuant to terms and conditions agreed to by T-Mobile ("Host") and other telecommunications carriers ("Guests") and pursuant to this Section, except where the BellSouth Premises is located within a leased space and BellSouth is prohibited by said lease from offering such an option. T-Mobile shall notify BellSouth in writing upon execution of any agreement between the Host and its Guest within ten (10) calendar days of its execution and prior to any Firm Order. Further, such notice shall include the name of the Guest(s) and the term of the agreement, and shall contain a certification by T-Mobile that said agreement imposes upon the Guest(s) the same terms and conditions for Collocation Space as set forth in this Agreement between BellSouth and T-Mobile.

- 3.3.1 T-Mobile, as the Host, shall be the sole interface and responsible Party to BellSouth for the assessment and billing of rates and charges contained within this Agreement and for the purposes of ensuring that the safety and security requirements of this Agreement are fully complied with by the Guest(s), its employees and agents. BellSouth shall provide T-Mobile with a proration of the costs of the collocation space based on the number of collocators and the space used by each with a minimum charge of one (1) bay/rack per Host/Guest. In all states other than Florida, and in addition to the foregoing, T-Mobile shall be the responsible party to BellSouth for the purpose of submitting Applications for initial and additional equipment placement of the Guest. In Florida the Guest may directly submit initial and additional equipment placement applications using the Host's access carrier name abbreviation (ACNA). A separate Guest application shall require the assessment of an Initial or Subsequent Application Fee, as set forth in Exhibit C, which will be charged to the Host.
- 3.3.2 T-Mobile shall indemnify and hold harmless BellSouth from any and all claims, actions, causes of action, of whatever kind or nature arising out of the presence of T-Mobile's Guests in the Collocation Space except to the extent caused by BellSouth's negligence, gross negligence, or willful misconduct.
- Adjacent Collocation. Subject to technical feasibility, BellSouth will permit adjacent collocation arrangements ("Adjacent Arrangement") on the Premises' property, where the Adjacent Arrangement does not interfere with access to existing or planned structures or facilities on the Premises property. The Adjacent Arrangement shall be constructed or procured by T-Mobile and in conformance with BellSouth's design and construction specifications. Further, T-Mobile shall construct, procure, maintain and operate said Adjacent Arrangement(s) pursuant to all of the terms and conditions set forth in this Agreement.
- 3.4.1 Should T-Mobile elect Adjacent Collocation, T-Mobile must arrange with a BellSouth Certified Supplier to construct an Adjacent Arrangement structure in accordance with BellSouth's reasonable safety and maintenance guidelines and specifications. BellSouth will provide guidelines and specifications upon request. Where local building codes require enclosure specifications more stringent than BellSouth's standard specification, T-Mobile and T-Mobile's BellSouth Certified Supplier must comply with the more stringent local building code requirements. T-Mobile's BellSouth Certified Supplier shall be responsible for filing and receiving any and all necessary zoning, permits and/or licenses for such construction. T-Mobile's BellSouth Certified Supplier shall bill T-Mobile directly for all work performed for T-Mobile pursuant to this Agreement and BellSouth shall have no liability for nor responsibility to pay such charges imposed by the T-Mobile's BellSouth Certified Supplier. T-Mobile must provide the local BellSouth building contact with two cards, keys or other access device used to enter the locked enclosure. Except in cases of emergency, BellSouth shall not access T-Mobile's locked enclosure prior to notifying T-Mobile.
- 3.4.2 T-Mobile must submit its plans and specifications to BellSouth with its Firm Order. BellSouth may elect to review T-Mobile's plans and specifications prior to

construction of an Adjacent Arrangement(s) to ensure compliance with BellSouth's guidelines and specifications. BellSouth shall complete its review within fifteen (15) calendar days after receipt of plans and specifications. BellSouth may inspect the Adjacent Arrangement during and after construction to confirm it is constructed according to the submitted plans and specifications. BellSouth shall require T-Mobile to remove or correct within seven (7) calendar days at T-Mobile's expense any structure that does not meet these plans and specifications or, where applicable, BellSouth's guidelines and specifications

- T-Mobile shall provide a concrete pad, the structure housing the arrangement, heating/ventilation/air conditioning ("HVAC"), lighting, and all facilities that connect the structure (i.e. racking, conduits, etc.) to the BellSouth point of demarcation. At T-Mobile's option, and where the local authority having jurisdiction permits, BellSouth shall provide an AC power source and access to physical collocation services and facilities subject to the same nondiscriminatory requirements as applicable to any other physical collocation arrangement. In Alabama and Louisiana, BellSouth will provide DC power to Adjacent Collocation sites where technically feasible, as that term has been defined by the FCC, and subject to individual case basis pricing. T-Mobile's BellSouth Certified Supplier shall be responsible, at T-Mobile's expense, for filing and receiving any and all necessary zoning, permits and/or licenses for such arrangement. BellSouth shall allow Shared Caged Collocation within an Adjacent Arrangement pursuant to the terms and conditions set forth herein.
- 3.5 <u>Co-Carrier Cross Connect (CCXC)</u>. The primary purpose of collocating CLEC equipment is to interconnect with BellSouth's network for the provision of telecommunications services. BellSouth will permit T-Mobile to interconnect between its virtual or physical collocation arrangements and those of another collocated telecommunications carrier within the same central office. Both telecommunications carriers' Agreements must contain rates, terms and conditions for CCXC language. At no point in time shall T-Mobile use the Collocation Space for the sole or primary purpose of cross connecting to other telecommunications carriers.
- 3.5.1 T-Mobile must use a BellSouth Certified Supplier to place the CCXC. The CCXC shall be provisioned through facilities owned by T-Mobile. Such connections to other carriers may be made using either optical or electrical facilities. T-Mobile may deploy such optical or electrical connections directly between its own facilities and the facilities of the other telecommunications carrier(s) without being routed through BellSouth equipment. T-Mobile may not self-provision CCXC on any BellSouth distribution frame, Pot Bay, DSX or LGX. T-Mobile is responsible for ensuring the integrity of the signal.
- T-Mobile shall be responsible for providing written authorization to BellSouth from the other telecommunications carrier prior to installing the CCXC. T-Mobile-provisioned CCXC shall utilize common cable support structure. There will be a recurring charge per linear foot, per cable of common cable support structure used. In the case of two contiguous caged collocation arrangements, T-Mobile may have the option of constructing its own dedicated support structure.

3.5.3 To order CCXCs T-Mobile must submit an Initial Application or Subsequent Application. If no modification to the Collocation Space is requested other than the placement of CCXCs, the Subsequent Application Fee for CCXC, as defined in Exhibit C, will apply. If modifications in addition to the placement of CCXCs are requested, the Initial Application or Subsequent Application Fee will apply.

# 4. Occupancy

- BellSouth will notify T-Mobile in writing that the Collocation Space is ready for occupancy ("Space Ready Date"). T-Mobile will schedule and complete an acceptance walkthrough of each Collocation Space with BellSouth within fifteen (15) calendar days of BellSouth's notifying T-Mobile that the collocation space is ready for occupancy. In the event that T-Mobile fails to complete an acceptance walkthrough within this fifteen (15) day interval, the Collocation Space shall be deemed accepted by T-Mobile and billing will commence on the sixteenth day after BellSouth releases the collocation space. T-Mobile must notify BellSouth in writing that collocation equipment installation is complete and is operational with BellSouth's network. BellSouth may, at its option, not accept orders for cross connects until receipt of such notice. For purposes of this paragraph, T-Mobile's telecommunications equipment will be deemed operational when cross-connected to BellSouth's network for the purpose of service provision.
- Termination of Occupancy. In addition to any other provisions addressing Termination of Occupancy in this Agreement, T-Mobile may terminate occupancy in a particular Collocation Space by submitting a Subsequent Application requesting termination of occupancy. A Subsequent Application Fee will not apply for termination of occupancy. BellSouth may terminate T-Mobile's right to occupy the Collocation Space in the event T-Mobile fails to comply with any material provision of this Agreement after the cure period provided herein.
- Upon termination of such occupancy, T-Mobile at its expense shall remove its 4.2.1 equipment and other property from the Collocation Space. T-Mobile shall have thirty (30) calendar days from the termination date to complete such removal, including the removal of all equipment and facilities of T-Mobile's Guests, unless T-Mobile's guest has assumed responsibility for the collocation space housing the Guest's equipment and executed the documentation required by BellSouth prior to such removal date. T-Mobile shall continue payment of monthly fees to BellSouth until such date as T-Mobile, and if applicable T-Mobile's Guest, has fully vacated the Collocation Space and the Space Relinquish Form has been accepted by BellSouth. Should T-Mobile or T-Mobile's Guest fail to vacate the Collocation Space within thirty (30) calendar days from the termination date, BellSouth shall have the right to remove the equipment and other property of T-Mobile or T-Mobile's Guest at T-Mobile's expense and with no liability for damage or injury to T-Mobile or T-Mobile's Guest's property unless caused by the gross negligence or intentional misconduct of BellSouth. termination of T-Mobile's right to occupy Collocation Space, T-Mobile shall surrender such Collocation Space to BellSouth in substantially the same condition as existed when first occupied by T-Mobile except for ordinary wear and tear, unless

otherwise agreed to by the Parties. T-Mobile's BellSouth Certified Supplier shall be responsible for updating and making any necessary changes to BellSouth's records as required by BellSouth's guidelines and specifications including but not limited to Central Office Record Drawings and ERMA Records. T-Mobile shall be responsible for the cost of removing any enclosure, together with all support structures (e.g., racking, conduits, power cables, etc.), at the termination of occupancy and restoring the grounds to their original condition.

#### 5. Use of Collocation Space

- Equipment Type. BellSouth permits the collocation of any type of equipment necessary for interconnection to BellSouth's network in the provision of telecommunications services, as the term "necessary" is defined by FCC 47 C.F.R. Section 51.323 (b). The primary purpose and function of any equipment collocated in a Premises must be for interconnection to BellSouth's network in the provision of telecommunications services.
- Examples of equipment that would not be considered necessary include but are not limited to: Traditional circuit switching equipment, equipment used exclusively for call-related databases, computer servers used exclusively for providing information services, operations support system (OSS) equipment used to support CLEC network operations, equipment that generates customer orders, manages trouble tickets or inventory, or stores customer records in centralized databases, etc. BellSouth will determine upon receipt of an application if the requested equipment is necessary based on the criteria established by the FCC. Multifunctional equipment placed on BellSouth's Premises must not place any greater relative burden on BellSouth's property than comparable single-function equipment. BellSouth reserves the right to permit collocation of any equipment on a nondiscriminatory basis.
- Such equipment must at a minimum meet the following Telcordia Network Equipment Building Systems (NEBS) General Equipment Requirements: Criteria Level 1 safety requirements as outlined in the Telcordia Special Report SR-3580, Issue 1; equipment design spatial requirements per GR-63-CORE, Section 2; thermal heat dissipation per GR-063-CORE, Section 4, Criteria 77-79; acoustic noise per GR-063-CORE, Section 4, Criterion 128, and National Electric Code standards. Except where otherwise required by a Commission, BellSouth shall comply with the applicable FCC rules relating to denial of collocation based on T-Mobile's failure to comply with this Section.
- 5.1.3 T-Mobile shall not request more DS0, DS1, DS3 and optical terminations for a collocation arrangement than the total port or termination capacity of the transmission equipment physically installed in the arrangement. The total capacity of the transmission equipment collocated in the arrangement will include equipment contained in the application in question as well as equipment already placed in the arrangement. If full network termination capacity of the transmission equipment being installed is not requested in the application, additional network terminations for

the installed equipment will require the submission of another application. In the event that T-Mobile submits an application for terminations that exceed the total capacity of the collocated equipment, T-Mobile will be informed of the discrepancy and will be required to submit a revision to the application.

- 5.1.4 T-Mobile shall not use the Collocation Space for marketing purposes nor shall it place any identifying signs or markings in the area surrounding the Collocation Space or on the grounds of the Premises.
- T-Mobile shall place a plaque or other identification affixed to T-Mobile's equipment necessary to identify T-Mobile's equipment, including a list of emergency contacts with telephone numbers.
- 5.2 T-Mobile may elect to place T-Mobile-owned or T-Mobile-Entrance Facilities. leased fiber entrance facilities into the Collocation Space. BellSouth will designate the point of interconnection in close proximity to the Premises building housing the Collocation Space, such as an entrance manhole or a cable vault, which are physically accessible by both Parties. T-Mobile will provide and place fiber cable at the point of entrance of sufficient length to be pulled through conduit and into the splice location. T-Mobile will provide and install a sufficient length of fire retardant riser cable, to which the entrance cable will be spliced by BellSouth, which will extend from the splice location to T-Mobile's equipment in the Collocation Space. In the event T-Mobile utilizes a non-metallic, riser-type entrance facility, a splice will not be required. T-Mobile must contact BellSouth for instructions prior to placing the entrance facility cable in the manhole. At T-Mobile's option BellSouth will accommodate where technically feasible a microwave entrance facility pursuant to separately negotiated terms and conditions. In the case of adjacent collocation, unless BellSouth determines that limited space is available for the entrance facilities, copper facilities may be used between the adjacent collocation arrangement and the central office termination point.
- Dual Entrance. BellSouth will provide at least two interconnection points at each Premises where there are at least two such interconnection points available and where capacity exists. Upon receipt of a request for physical collocation under this Agreement, BellSouth shall provide T-Mobile with information regarding BellSouth's capacity to accommodate dual entrance facilities. If conduit in the serving manhole(s) is available and is not reserved for another purpose for utilization within 12 months of the receipt of an application for collocation, BellSouth will make the requested conduit space available for installing a second entrance facility to T-Mobile's arrangement. The location of the serving manhole(s) will be determined at the sole discretion of BellSouth. Where dual entrance is not available due to lack of capacity, BellSouth will so state in the Application Response.
- 5.2.2 <u>Shared Use</u>. T-Mobile may utilize spare capacity on an existing interconnector's entrance facility for the purpose of providing an entrance facility to another T-Mobile collocation arrangement within the same BellSouth Premises. BellSouth shall allow the splice, provided that the fiber is non-working fiber. T-Mobile must arrange with

BellSouth for BellSouth to splice the T-Mobile-provided riser cable to the spare capacity on the entrance facility. The rates set forth in Exhibit C will apply. If T-Mobile desires to allow a CLEC to use its entrance facilities, additional rates, terms and conditions will apply and shall be negotiated between the Parties.

- 5.3 Demarcation Point. BellSouth will designate the point(s) of demarcation between T-Mobile's equipment and/or network and BellSouth's network. Each Party will be responsible for maintenance and operation of all equipment/facilities on its side of the demarcation point. For 2-wire and 4-wire connections to BellSouth's network, the demarcation point shall be a common block on the BellSouth designated conventional distributing frame (CDF). T-Mobile shall be responsible for providing, and a supplier certified by BellSouth ("T-Mobile's BellSouth Certified Supplier") shall be responsible for installing and properly labeling/stenciling, the common block, and necessary cabling pursuant to Section 6.12. For all other terminations BellSouth shall designate a demarcation point on a per arrangement basis. T-Mobile or its agent must perform all required maintenance to equipment/facilities on its side of the demarcation point, pursuant to Section 5.4, following, and may self-provision crossconnects that may be required within the Collocation Space to activate service requests. At T-Mobile's option and expense, a Point of Termination ("POT") bay or frame may be placed in the Collocation Space, but will not serve as the demarcation point. T-Mobile must make arrangements with a BellSouth Certified Supplier for such placement.
- In Tennessee, BellSouth will designate the point(s) of demarcation between T-5.3.1 Mobile's equipment and/or network and BellSouth's network. Each Party will be responsible for maintenance and operation of all equipment/facilities on its side of the demarcation point. For connections to BellSouth's network, the demarcation point shall be a T-Mobile provided Point of Termination Bay (POT Bay) in a common area within the Premises. T-Mobile shall be responsible for providing, and a supplier certified by BellSouth shall be responsible for installing and properly labeling/stenciling the POT Bay as well as installing the necessary cabling between T-Mobile's collocation space and the demarcation point. T-Mobile or its agent must perform all required maintenance to equipment/facilities on its side of the demarcation point, pursuant to Section 5.4, following, and may self-provision crossconnects that may be required within the Collocation Space to activate service requests. BellSouth will negotiate alternative rates, terms and conditions related to the demarcation point in Tennessee in the event that T-Mobile desires to avoid the use of an intermediary device as contemplated by the Tennessee Regulatory Authority.
- T-Mobile's Equipment and Facilities. T-Mobile, or if required by this Agreement, T-Mobile's BellSouth Certified Supplier, is solely responsible for the design, engineering, installation, testing, provisioning, performance, monitoring, maintenance and repair of the equipment and facilities used by T-Mobile which must be performed in compliance with all applicable BellSouth policies and guidelines. Such equipment and facilities may include but are not limited to cable(s), equipment, and point of termination connections. T-Mobile and its selected BellSouth Certified Supplier must

follow and comply with all BellSouth requirements outlined in BellSouth's TR 73503, TR 73519, TR 73572, and TR 73564.

- BellSouth's Access to Collocation Space. From time to time BellSouth may require access to the Collocation Space. BellSouth retains the right to access such space for the purpose of making BellSouth equipment and building modifications (e.g., running, altering or removing racking, ducts, electrical wiring, HVAC, and cables). BellSouth will give notice to T-Mobile at least 48 hours before access to the Collocation Space is required. T-Mobile may elect to be present whenever BellSouth performs work in the Collocation Space. The Parties agree that T-Mobile will not bear any of the expense associated with this work.
- Access. Pursuant to Section 12, T-Mobile shall have unescorted access to the Collocation Space twenty-four (24) hours a day, seven (7) days a week. T-Mobile agrees to provide the name and social security number or date of birth or driver's license number of each employee, supplier, or agents of T-Mobile or T-Mobile's Guests provided with access keys or devices ("Access Keys") prior to the issuance of said Access Keys. Key acknowledgement forms must be signed by T-Mobile and returned to BellSouth Access Management within fifteen (15) calendar days of T-Mobile's receipt. Failure to return properly acknowledged forms will result in the holding of subsequent requests until acknowledgements are current. Access Keys shall not be duplicated under any circumstances. T-Mobile agrees to be responsible for all Access Keys and for the return of all said Access Keys in the possession of T-Mobile employees, suppliers, Guests, or agents after termination of the employment relationship, contractual obligation with T-Mobile or upon the termination of this Agreement or the termination of occupancy of an individual collocation arrangement.
- BellSouth will permit one accompanied site visit to T-Mobile's designated collocation arrangement location after receipt of the Bona Fide Firm Order without charge to T-Mobile. T-Mobile must submit to BellSouth the completed Access Control Request Form for all employees or agents requiring access to the BellSouth Premises no later than thirty (30) calendar days prior to the date T-Mobile desires access to the Collocation Space. In order to permit reasonable access during construction of the Collocation Space, T-Mobile may submit such a request at any time subsequent to BellSouth's receipt of the Bona Fide Firm Order. In the event T-Mobile desires access to the Collocation Space after submitting such a request but prior to access being approved, in addition to the first accompanied free visit, BellSouth shall permit T-Mobile to access the Collocation Space, accompanied by a security escortat T-Mobile's expense. T-Mobile must request escorted access at least three (3) business days prior to the date such access is desired.
- Lost or Stolen Access Keys. T-Mobile shall notify BellSouth in writing immediately in the case of lost or stolen Access Keys. Should it become necessary for BellSouth to re-key buildings or deactivate a card as a result of a lost Access Key(s) or for failure to return an Access Key(s), T-Mobile shall pay for all reasonable costs associated with the re-keying or deactivating the card.

- Interference or Impairment. Notwithstanding any other provisions of this Agreement, 5.8 T-Mobile shall not use any product or service provided under this Agreement, any other service related thereto or used in combination therewith, or place or use any equipment or facilities in any manner that 1) significantly degrades, interferes with or impairs service provided by BellSouth or by any other entity or any person's use of its telecommunications service; 2) endangers or damages the equipment, facilities or other property of BellSouth or of any other entity or person; 3) compromises the privacy of any communications; or 4) creates an unreasonable risk of injury or death to any individual or to the public. If BellSouth reasonably determines that any equipment or facilities of T-Mobile violates the provisions of this paragraph, BellSouth shall give written notice to T-Mobile, which notice shall direct T-Mobile to cure the violation within forty-eight (48) hours of T-Mobile's actual receipt of written notice or, at a minimum, to commence curative measures within twenty-four (24) hours and to exercise reasonable diligence to complete such measures as soon as possible thereafter. After receipt of the notice, the Parties agree to consult immediately and, if necessary, to inspect the arrangement.
- Except in the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services, if T-Mobile fails to take curative action within said forty-eight (48) hours or if the violation is of a character which poses an immediate and substantial threat of damage to property, injury or death to any person, or any other significant degradation, interference or impairment of BellSouth's or another entity's service, then and only in that event BellSouth may take such action as it deems appropriate to correct the violation, including without limitation the interruption of electrical power to T-Mobile's equipment. BellSouth will endeavor, but is not required, to provide notice to T-Mobile prior to taking such action and shall have no liability to T-Mobile for any damages arising from such action, except to the extent that such action by BellSouth constitutes gross negligence or willful misconduct.
- For purposes of Section 5.8, the term significantly degrade shall mean an action that 5.8.2 noticeably impairs a service from a user's perspective. In the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services and T-Mobile fails to take curative action within forty-eight (48) hours then BellSouth will establish before the relevant Commission that the technology deployment is causing the significant degradation. Any claims of network harm presented to T-Mobile or, if subsequently necessary, the relevant Commission, must be supported with specific and verifiable Where BellSouth demonstrates that a deployed technology is information. significantly degrading the performance of other advanced services or traditional voice band services, T-Mobile shall discontinue deployment of that technology and migrate its customers to technologies that will not significantly degrade the performance of other such services. Where the only degraded service itself is a known disturber, and the newly deployed technology satisfies at least one of the criteria for a presumption that is acceptable for deployment under Section 47 C.F.R. 51.230, the degraded service shall not prevail against the newly-deployed technology.

- Personalty and its Removal. Facilities and equipment placed by T-Mobile in the Collocation Space shall not become a part of the Collocation Space, even if nailed, screwed or otherwise fastened to the Collocation Space, but shall retain their status as personal property and may be removed by T-Mobile at any time. Any damage caused to the Collocation Space by T-Mobile's employees, agents or representatives during the removal of such property shall be promptly repaired by T-Mobile at its expense.
- Alterations. In no case shall T-Mobile or any person acting on behalf of T-Mobile make any rearrangement, modification, improvement, addition, or other alteration which could affect in any way space, power, HVAC, and/or safety considerations to the Collocation Space or the BellSouth Premises without the written consent of BellSouth, which consent shall not be unreasonably withheld. The cost of any such specialized alterations shall be paid by T-Mobile. Any material rearrangement, modification, improvement, addition, or other alteration shall require a Subsequent Application and Subsequent Application Fee.
- Janitorial Service. T-Mobile shall be responsible for the general upkeep of the Collocation Space. T-Mobile has the option to arrange directly with a BellSouth Certified Supplier for janitorial services applicable to Caged Collocation Space. BellSouth shall provide a list of such suppliers on a site-specific basis upon request.

# 6. Ordering and Preparation of Collocation Space

- Should any state or federal regulatory agency impose procedures or intervals applicable to T-Mobile and BellSouth that are different from procedures or intervals set forth in this Section, whether now in effect or that become effective after execution of this Agreement, those procedures or intervals shall supersede the requirements set forth herein for that jurisdiction for all applications submitted for the first time after the effective date thereof.
- Initial Application. For T-Mobile or T-Mobile's Guest(s) initial equipment placement, T-Mobile shall submit to BellSouth a Physical Expanded Interconnection Application Document ("Initial Application"). The Initial Application is Bona Fide when it is complete and accurate, meaning that all required fields on the application are completed with the appropriate type of information. An application fee will apply.
- Subsequent Application. In the event T-Mobile or T-Mobile's Guest(s) desires to modify the Collocation Space after Bona Fide Firm Order, T-Mobile shall complete an application detailing all information regarding the modification to the Collocation Space ("Subsequent Application"). The Subsequent Application is Bona Fide when it is complete and accurate, meaning that all required fields on the Subsequent Application are completed with the appropriate type of information. BellSouth shall determine what modifications, if any, to the Premises are required to accommodate the change requested by T-Mobile in the application. BellSouth shall determine what modifications, if any, to the Premises are required to accommodate the change

requested by T-Mobile in the Application. Such necessary modifications to the Premises may include but are not limited to, floor loading changes, changes necessary to meet HVAC requirements, changes to power plant requirements, equipment additions, etc.

- 6.3.1 <u>Subsequent Application Fee.</u> The application fee paid by T-Mobile for its request to modify the use of the Collocation Space shall be dependent upon the level of assessment needed for the modification requested. The fee for a Subsequent Application where the modification requested has limited effect (e.g., requires labor expenditure but no capital expenditure by BellSouth) shall be the Subsequent Application Fee as set forth in Exhibit C. If the modification requires capital expenditure, an Initial Application Fee shall apply.
- 6.4 <u>Space Preferences</u>. If T-Mobile has previously requested and received a Space Availability Report for the Premises, T-Mobile may submit up to three (3) space preferences on its application identifying specific space identification numbers as referenced on the Space Availability Report. In the event that BellSouth cannot accommodate the T-Mobile's preference(s), T-Mobile may elect to accept the space allocated by BellSouth or may cancel its application and submit another application requesting additional preferences, which will be treated as a new application and an application fee will apply.
- 6.5 Space Availability Notification.
- Unless otherwise specified, BellSouth will respond to an application within ten (10) calendar days as to whether space is available or not available within a BellSouth Premises. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide, the items necessary to cause the application to become Bona Fide. If the amount of space requested is not available, BellSouth will notify T-Mobile of the amount of space that is available and no application fee shall apply. When BellSouth's response includes an amount of space less than that requested by T-Mobile or differently configured, T-Mobile must resubmit its application to reflect the actual space available.
- BellSouth will respond to a Florida application within fifteen (15) calendar days as to whether space is available or not available within a BellSouth Premises. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide, the items necessary to cause the application to become Bona Fide. If a lesser amount of space than requested is available, BellSouth will provide an Application Response for the amount of space that is available and an application fee will be assessed. When BellSouth's Application Response includes an amount of space less than that requested by T-Mobile or differently configured, T-Mobile must amend its application to reflect the actual space available prior to submitting Bona Fide Firm Order.
- 6.5.3 BellSouth will respond to a Louisiana application within ten (10) calendar days for space availability for one (1) to ten (10) applications; fifteen (15) calendar days for

eleven (11) to twenty (20) applications; and for more than twenty (20) applications, it is increased by five (5) calendar days for every five additional applications received within five (5) business days. If the amount of space requested is not available, BellSouth will notify T-Mobile of the amount of space that is available and no application fee shall apply. When BellSouth's response includes an amount of space less than that requested by T-Mobile or differently configured, T-Mobile must resubmit its application to reflect the actual space available. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide, the items necessary to cause the application to become Bona Fide.

- 6.6 <u>Denial of Application</u>. If BellSouth notifies T-Mobile that no space is available ("Denial of Application"), BellSouth will not assess an Application Fee. After notifying T-Mobile that BellSouth has no available space in the requested Premises, BellSouth will allow T-Mobile, upon request, to tour the entire Premises within ten (10) calendar days of such Denial of Application. In order to schedule said tour within ten (10) calendar days, the request for a tour of the Premises must be received by BellSouth within five (5) calendar days of the Denial of Application.
- Filing of Petition for Waiver. Upon Denial of Application, BellSouth will timely file a petition with the Commission pursuant to 47 U.S.C. § 251(c)(6). BellSouth shall provide to the Commission any information requested by that Commission. Such information shall include which space, if any, BellSouth or any of BellSouth's affiliates have reserved for future use and a detailed description of the specific future uses for which the space has been reserved. Subject to an appropriate nondisclosure agreement or provision, BellSouth shall permit T-Mobile to inspect any floor plans or diagrams that BellSouth provides to the Commission.
- Maiting List. On a first-come, first-served basis governed by the date of receipt of an application or Letter of Intent, BellSouth will maintain a waiting list of requesting carriers who have either received a Denial of Application or, where it is publicly known that the Premises is out of space, have submitted a Letter of Intent to collocate. BellSouth will notify the telecommunications carriers on the waiting list that can be accommodated by the amount of space that becomes available according to the position of the telecommunications carriers on said waiting list.
- In Florida, on a first-come, first-served basis governed by the date of receipt of an application or Letter of Intent, BellSouth will maintain a waiting list of requesting carriers who have either received a Denial of Application or, where it is publicly known that the Premises is out of space, have submitted a Letter of Intent to collocate. Sixty (60) calendar days prior to space becoming available, if known, BellSouth will notify the Florida PSC and the telecommunications carriers on the waiting list by mail when space becomes available according to the position of telecommunications carrier on said waiting list. If not known sixty (60) calendar days in advance, BellSouth shall notify the Florida PSC and the telecommunications carriers on the waiting list within two (2) business days of the determination that space is available. A CLEC that, upon denial of physical collocation, requests virtual collocation shall be automatically placed on the waiting list.

- When space becomes available, T-Mobile must submit an updated, complete, and correct application to BellSouth within thirty (30) calendar days of such notification. If T-Mobile has originally requested caged collocation space and cageless collocation space becomes available, T-Mobile may refuse such space and notify BellSouth in writing within that time that T-Mobile wants to maintain its place on the waiting list without accepting such space. T-Mobile may accept an amount of space less than its original request by submitting an application as set forth above, and upon request, may maintain its position on the waiting list for the remaining space that was initially requested. If T-Mobile does not submit such an application or notify BellSouth in writing as described above, BellSouth will offer such space to the next CLEC on the waiting list and remove T-Mobile from the waiting list. Upon request, BellSouth will advise T-Mobile as to its position on the list.
- Public Notification. BellSouth will maintain on its Interconnection Services website a notification document that will indicate all Central Offices that are without available space. BellSouth shall update such document within ten (10) calendar days of the date BellSouth becomes aware that there is insufficient space to accommodate physical collocation. BellSouth will also post a document on its Interconnection Services website that contains a general notice where space has become available in a Central Office previously on the space exhaust list.
- 6.10 <u>Application Response.</u>
- In Alabama, when space has been determined to be available, BellSouth will provide a written response ("Application Response") within thirty (30) calendar days of the receipt of a Bona Fide application, which will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.
- 6.10.2 In Kentucky and North Carolina, when space has been determined to be available, BellSouth will provide a written response ("Application Response") within twenty-three (23) business days of the receipt of a Bona Fide application, which will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.
- 6.10.3 In Tennessee, BellSouth will provide a written response ("Application Response") within fifteen (15) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee (Cageless and Virtual), and a firm price quote provided that T-Mobile has given BellSouth a forecast of T-Mobile's collocation needs at least ten (10) calendar days prior to submitting an application if T-Mobile has the TRA ordered rates in their Agreement and twenty (20) calendar days prior to submitting an application if T-Mobile has space preparation rates in their Agreement.
- 6.10.4 In Florida, within fifteen (15) calendar days of receipt of a Bona Fide application, when space has been determined to be available or when a lesser amount of space than that requested is available, then with respect to the space available, BellSouth

will provide a written response including sufficient information to enable T-Mobile to place a Firm Order. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8. When T-Mobile submits ten (10) or more Applications within ten (10) calendar days, the initial fifteen (15) day response period will increase by ten (10) days for every additional ten (10) Applications or fraction thereof.

- 6.10.5 In Georgia, Mississippi and South Carolina, when space has been determined to be available for caged or cageless arrangements, BellSouth will provide a written response within twenty (20) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.
- 6.10.6 In Louisiana, when space has been determined to be available, BellSouth will provide a written response within thirty (30) calendar days for one (1) to ten (10) Applications; thirty-five (35) calendar days for eleven (11) to twenty (20) Applications; and for requests of more than twenty (20) Applications it is increased by five (5) calendar days for every five (5) Applications received within five (5) business days. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.

# 6.11 <u>Application Modifications</u>.

6.11.1 If a modification or revision is made to any information in the Bona Fide application prior to Bona Fide Firm Order, with the exception of modifications to Customer Information, Contact Information or Billing Contact Information, either at the request of T-Mobile or necessitated by technical considerations, said application shall be considered a new application and shall be handled as a new application with respect to response and provisioning intervals and BellSouth may charge T-Mobile an additional application fee. The fee for an application modification where the modification requested has limited effect (e.g., requires labor expenditure but no capital expenditure by BellSouth) shall be the Subsequent Application Fee as set forth in Exhibit C. A modification involving a capital expenditure by BellSouth shall require T-Mobile to submit the application with an Initial Application Fee.

#### 6.12 Bona Fide Firm Order.

In Alabama (Caged Only), North Carolina, and Tennessee, T-Mobile shall indicate its intent to proceed with equipment installation in a BellSouth Premises by submitting a Physical Expanded Interconnection Firm Order document ("Firm Order") to BellSouth. A Firm Order shall be considered Bona Fide when T-Mobile has completed the Application/Inquiry process described in Section 6, preceeding, and has submitted the Firm Order document indicating acceptance of the Application Response provided by BellSouth. The Bona Fide Firm Order must be received by

BellSouth no later than five (5) business days after T-Mobile's receipt of BellSouth's Application Response to T-Mobile's Bona Fide application in order to receive the intervals set forth in Section 7. The Bona Fide Firm Order must be received by BellSouth no later than thirty (30) calendar days after BellSouth's Application Response to T-Mobile's Bona Fide application or the application will expire. If the BFFO is received between the fifth business day and the thirtieth calendar day after the Application Response, then the intervals set forth in Section 7.1 will be extended day for day for each day after the fifth business day the Bona Fide Firm Order is received until the application expires.

- Except as otherwise provided, in all States that have ordered provisioning intervals but not addressed Firm Order intervals, the following shall apply.\_T-Mobile shall indicate its intent to proceed with equipment installation in a BellSouth Premises by submitting a Firm Order to BellSouth. The Bona Fide Firm Order must be received by BellSouth no later than thirty (30) calendar days after BellSouth's Application Response to T-Mobile's Bona Fide application or the Application will expire.
- 6.12.3 BellSouth will establish a firm order date based upon the date BellSouth is in receipt of a Bona Fide Firm Order. BellSouth will acknowledge the receipt of T-Mobile's Bona Fide Firm Order within seven (7) calendar days of receipt indicating that the Bona Fide Firm Order has been received. A BellSouth response to a Bona Fide Firm Order will include a Firm Order Confirmation containing the firm order date. No revisions will be made to a Bona Fide Firm Order.

# 7. Construction and Provisioning

- 7.1 <u>Construction and Provisioning Intervals.</u>
- 7.1.1 In Kentucky and North Carolina, BellSouth will complete construction for collocation arrangements within seventy-six (76) business days from receipt of an Application or as agreed to by the Parties. Under extraordinary conditions, BellSouth will complete construction for collocation arrangements within ninety-one (91) business days. Examples of extraordinary conditions include, but are not limited to, extended license or permitting intervals; major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. In the event T-Mobile submits a forecast as described in the following paragraph three (3) months or more prior to the application date, the above intervals shall apply. In the event T-Mobile submits such a forecast between two (2) months and three (3) months prior to the application date, the above intervals may be extended by one (1) additional month. In the event T-Mobile submits such a forecast less than two (2) months prior to the application date, the above intervals may be extended by sixty (60) calendar days. BellSouth will attempt to meet standard intervals for unforecasted requests and any interval adjustments will be discussed with T-Mobile at the time the application is received. Raw space, which is space lacking the necessary infrastructure to provide collocation space including but not limited to

HVAC, Power, etc., conversion time frames fall outside the normal intervals and are negotiated on an individual case basis. Additionally, installations to existing collocation arrangements for line sharing or line splitting, which include adding cable, adding cable and splitter, and adding a splitter, will be forty five (45) business days from receipt of an application.

- 7.1.1.1 To be considered a timely and accurate forecast, T-Mobile must submit to BellSouth the CLEC Forecast Form, as set forth in Exhibit B attached hereto, containing the following information: Central Office/Serving Wire Center CLLI, number of Caged square feet and/or Cageless bays, number of DS0, DS1, DS3 frame terminations, number of fused amps and planned application date.
- 7.1.2 In Alabama, BellSouth will complete construction for caged collocation arrangements as soon as possible within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. BellSouth will complete construction for cageless collocation arrangements when preconditioned space is available within thirty (30) calendar days from receipt of Bona Fide Firm Order (ordinary conditions) or as agreed to by the Parties. Under extraordinary conditions, BellSouth will complete construction for cageless collocation arrangements as soon as possible within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. Preconditioned space is defined as when all infrastructure is in place and only a record change is required to show that the space has been assigned to T-Mobile. Ordinary conditions are defined as space available with only minor changes to support systems required, such as, but not limited to HVAC, cabling and the power plant(s). Extraordinary conditions are defined to include, but are not limited to, major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.
- In Florida, BellSouth will complete construction for collocation arrangements as soon as possible and within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. For changes to collocation space after initial space completion ("Augmentation"), BellSouth will complete construction for collocation arrangements as soon as possible and within a maximum of forty-five (45) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. If BellSouth does not believe that construction will be completed within the relevant time frame and BellSouth and T-Mobile cannot agree upon a completion date, within forty-five (45) calendar days of receipt of the Bona Fide Firm Order for an initial request, and within thirty (30) calendar days for Augmentations, BellSouth may seek an extension from the Florida PSC.
- 7.1.4 <u>In Georgia, Mississippi and South Carolina,</u> BellSouth will complete construction for caged collocation arrangements under ordinary conditions as soon as possible and

within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. BellSouth will complete construction for cageless collocation arrangements under ordinary conditions as soon as possible and within a maximum of sixty (60) calendar days from receipt of a Bona Fide Firm Order and ninety (90) calendar days for extraordinary conditions or as agreed to by the Parties. Ordinary conditions are defined as space available with only minor changes to support systems required, such as but not limited to, HVAC, cabling and the power plant(s). Extraordinary conditions are defined to include but are not limited to major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.

- In Louisiana, BellSouth will complete construction for collocation arrangements 7.1.5 under ordinary conditions as soon as possible and within a maximum of ninety (90) calendar days for caged and sixty (60) calendar days for cageless from receipt of a Bona Fide Firm Order for an initial request, and within sixty (60) calendar days for an Augmentation or as agreed to by the Parties. Ordinary conditions are defined as space available with only minor changes to support systems required, such as but not limited to, HVAC, cabling and the power plant(s). BellSouth will complete construction of all other Collocation Space ("extraordinary conditions") within one hundred twenty (120) calendar days for caged and ninety (90) calendar days for cageless from the receipt of a Bona Fide Firm Order. Examples of extraordinary conditions include but are not limited to, extended license or permitting intervals; major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.
- In Tennessee, BellSouth will complete construction for collocation arrangements under ordinary conditions as follows: (i) for caged collocation arrangements, within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order, or as agreed to by the Parties; (ii) for cageless collocation arrangements, within thirty (30) calendar days from receipt of a Bona Fide Firm Order when there is conditioned space and T-Mobile installs the bays/racks. In no event shall the provisioning interval for cageless collocation exceed ninety (90) calendar days from the receipt of a Bona Fide Firm Order, unless otherwise agreed to by the parties. Under extraordinary conditions, BellSouth may elect to renegotiate an alternative provisioning interval with T-Mobile or seek a waiver from this interval from the Commission. For the purpose of defining conditioned space as referenced in the Commission order setting intervals for cageless collocation in Tennessee, conditioned space is defined as follows: i) floor space must be available; ii) floor space must be equipped with adequate air conditioning to accommodate equipment listed on application; iii) Cable

racking, any fiber duct, riser cable support structure and power cable support structure must be in place to support equipment listed on the application; and iv) power plant capacity at BDFB or main power board must be available. If LGX or DGX equipment is requested on the application and adequate existing capacity is not available then conditioned space is considered unavailable. If BellSouth is required by the application to place power cabling, conditioned space is considered unavailable.

- Joint Planning. Joint planning between BellSouth and T-Mobile will commence within a maximum of twenty (20) calendar days from BellSouth's receipt of a Bona Fide Firm Order. BellSouth will provide the preliminary design of the Collocation Space and the equipment configuration requirements as reflected in the Bona Fide application and affirmed in the Bona Fide Firm Order. The Collocation Space completion time period will be provided to T-Mobile during joint planning.
- 7.3 Permits. Each Party or its agents will diligently pursue filing for the permits required for the scope of work to be performed by that Party or its agents within ten (10) calendar days of the completion of finalized construction designs and specifications.
- Acceptance Walk Through. T-Mobile will schedule and complete an acceptance walkthrough of each Collocation Space with BellSouth within fifteen (15) calendar days of BellSouth's notifying T-Mobile that the collocation space is ready for occupancy (Space Ready Date). In the event that T-Mobile fails to complete an acceptance walkthrough within this fifteen (15) day interval, the Collocation Space shall be deemed accepted by T-Mobile. BellSouth will correct any deviations to T-Mobile's original or jointly amended requirements within seven (7) calendar days after the walkthrough, unless the Parties jointly agree upon a different time frame.
- 7.5 <u>Circuit Facility Assignments (CFAs)</u>. Unless otherwise specified, BellSouth will provide CFAs to T-Mobile prior to the Commission Ordered Space Ready Date for those Premises in which T-Mobile has a physical collocation arrangement with no POT bay or with a POT bay provided by BellSouth prior to 6/1/99. BellSouth cannot provide CFAs to T-Mobile prior to the Commission Ordered Space Ready Date for those Premises in which T-Mobile has a physical collocation arrangement with a POT bay provided by T-Mobile prior to 6/1/99 or a virtual collocation arrangement until T-Mobile provides BellSouth with the following information:

For T-Mobile -provided POT bay - a complete layout of the POT panels (equipment inventory update (EIU) form) showing locations, speeds, etc.

For virtual - a complete layout of T-Mobile's equipment (equipment inventory update (EIU) form), including the locations of the low speed ports and the specific frame terminations to which the equipment will be wired by T-Mobile's Certified Supplier

BellSouth cannot begin work on the CFAs until the complete and accurate EIU form is received from T-Mobile. If this EIU is provided ten (10)

calendar days prior to the Commission Ordered Space Ready Date, then CFAs will be made available by the Commissioned Ordered Space Ready Date. If this EIU is not received ten (10) calendar days prior to the Commissioned Ordered Space Ready Date, then the CFAs will be provided within ten (10) calendar days of receipt of the EIU.

- 7.5.1 BellSouth will bill T-Mobile a nonrecurring charge as set forth in Exhibit C each time T-Mobile requests a resend of its CFAs.
- 7.6 Use of BellSouth Certified Supplier. T-Mobile shall select a supplier which has been approved as a BellSouth Certified Supplier to perform all engineering and installation T-Mobile and T-Mobile's BellSouth Certified Supplier must follow and comply with all BellSouth requirements outlined in BellSouth's TR 73503, TR 73519, TR 73572, and TR 73564. In some cases, T-Mobile may select separate BellSouth Certified Suppliers for transmission equipment, switching equipment and power equipment. BellSouth shall provide T-Mobile with a list of BellSouth Certified Suppliers upon request. The BellSouth Certified Supplier(s) shall be responsible for installing T-Mobile's equipment and components, extending power cabling to the BellSouth power distribution frame, performing operational tests after installation is complete, and notifying BellSouth's equipment engineers and T-Mobile upon successful completion of installation, etc. The BellSouth Certified Supplier shall bill T-Mobile directly for all neither work performed for T-Mobile pursuant to this Agreement and BellSouth shall have no liability for nor responsibility to pay such charges imposed by the BellSouth Certified Supplier. BellSouth shall make available to T-Mobile or any supplier proposed by T-Mobile its BellSouth Certified Supplier program and shall not unreasonably withhold such certification. All work performed by or for T-Mobile shall conform to generally accepted industry guidelines and standards.
- Alarm and Monitoring. BellSouth shall place environmental alarms in the Premises for the protection of BellSouth equipment and facilities. T-Mobile shall be responsible for placement, monitoring and removal of environmental and equipment alarms used to service T-Mobile's Collocation Space. Upon request, BellSouth will provide T-Mobile with applicable tariffed service(s) to facilitate remote monitoring of collocated equipment by T-Mobile. Both Parties shall use best efforts to notify the other of any verified environmental hazard known to that Party.
- Virtual to Physical Collocation Relocation. In the event physical Collocation Space was previously denied at a location due to technical reasons or space limitations, and physical Collocation Space has subsequently become available, T-Mobile may relocate its virtual collocation arrangements to physical collocation arrangements and pay the appropriate fees for physical collocation and for the rearrangement or reconfiguration of services terminated in the virtual collocation arrangement, as outlined in the appropriate BellSouth tariffs. In the event that BellSouth knows when additional space for physical collocation may become available at the location requested by T-Mobile, such information will be provided to T-Mobile in BellSouth's written denial of physical collocation. To the extent that (i) physical Collocation

Space becomes available to T-Mobile within one hundred eighty (180) calendar days of BellSouth's written denial of T-Mobile's request for physical collocation, (ii) BellSouth had knowledge that the space was going to become available, and (iii) T-Mobile was not informed in the written denial that physical Collocation Space would become available within such one hundred eighty (180) calendar days, then T-Mobile may relocate its virtual collocation arrangement to a physical collocation arrangement and will receive a credit for any nonrecurring charges previously paid for such virtual collocation. T-Mobile must arrange with a BellSouth Certified Supplier for the relocation of equipment from its virtual Collocation Space to its physical Collocation Space and will bear the cost of such relocation.

- 7.8.1 In Alabama, BellSouth will complete a relocation from virtual collocation to cageless physical collocation within sixty (60) calendar days and from virtual collocation to caged physical collocation within ninety (90) calendar days.
- Virtual to Physical Conversion (In Place). Virtual collocation arrangements may be converted to "in-place" physical arrangements if the potential conversion meets the following four criteria: 1) there is no change in the amount of equipment or the configuration of the equipment that was in the virtual collocation arrangement; 2) the conversion of the virtual collocation arrangement will not cause the equipment or the results of that conversion to be located in a space that BellSouth has reserved for its own future needs; 3) the converted arrangement does not limit BellSouth's ability to secure its own equipment and facilities due to the location of the virtual collocation arrangement; and 4) any changes to the arrangement can be accommodated by existing power, HVAC, and other requirements. The application fee for the conversion from virtual to in-place, physical collocation is as set forth in Exhibit C. Unless otherwise specified, BellSouth will complete virtual to in-place physical collocation conversions within sixty (60) calendar days.
- 7.9.1 In Alabama and Florida, for Virtual to Physical Conversions (In Place) that require no physical changes, the only applicable charges shall cover the administrative, billing, and engineering record updates. BellSouth will bill T-Mobile an Administrative Only Application Fee as set forth in Exhibit C for these charges.
- 7.9.2 In Alabama and Tennessee, BellSouth will complete Virtual to Physical Conversions (In Place) within thirty (30) calendar days.
- 7.10 <u>Cancellation</u>. If, at anytime prior to space acceptance, T-Mobile cancels its order for the Collocation Space(s) ("Cancellation"), BellSouth will bill the applicable non-recurring rate for any and all work processes for which work has begun.
- 7.10.1 In Georgia, if T-Mobile cancels its order for Collocation Space at any time prior to space acceptance, BellSouth will bill T-Mobile for all costs incurred prior to the date of Cancellation and for any costs incurred as a direct result of the Cancellation, not to exceed the total amount that would have been due had the order not been cancelled.

- 7.11 <u>Licenses.</u> T-Mobile, at its own expense, will be solely responsible for obtaining from governmental authorities, and any other appropriate agency, entity, or person, all rights, privileges, and licenses necessary or required to operate as a provider of telecommunications services to the public or to occupy the Collocation Space.
- 7.12 <u>Environmental Compliance.</u> The Parties agree to utilize and adhere to the Environmental Hazard Guidelines identified as Exhibit A attached hereto.

# 8. Rates and Charges

Application Fee. BellSouth shall assess an Application Fee via a service order, which shall be issued at the time BellSouth responds that space is available pursuant to Section 6. Payment of said application fee will be due as dictated by T-Mobile's current billing cycle and is non-refundable.

# 8.2 <u>Space Preparation</u>

- 8.2.1 Recurring Charges. The recurring charges for space preparation begin on the date T-Mobile executes the written document accepting the collocation space ("Space Acceptance Date") pursuant to Section 7 or the date T-Mobile takes possession of the space, whichever is first. However, if T-Mobile fails to schedule and complete an acceptance walk through within fifteen (15) calendar days after BellSouth releases the space for occupancy (Space Ready Date), BellSouth shall begin billing T-Mobile for recurring charges as of the sixteenth day after the Space Ready Date.
- Space preparation fees consist of a nonrecurring charge for firm order processing and monthly recurring charges for central office modifications, assessed per arrangement, per square foot, and common systems modifications, assessed per arrangement, per square foot for cageless collocation and per cage for caged collocation. T-Mobile shall remit payment of the nonrecurring firm order processing fee coincident with submission of a Bona Fide Firm Order. The charges recover the costs associated with preparing the Collocation Space, which includes survey, engineering of the Collocation Space, design and modification costs for network, building and support systems. In the event T-Mobile opts for cageless space, the space preparation fees will be assessed based on the total floor space dedicated to T-Mobile as prescribed in this Section.
- 8.3 <u>Cable Installation</u>. Cable Installation Fee(s) are assessed per entrance cable placed.
- Floor Space. The Floor Space Charge includes reasonable charges for lighting, HVAC, and other allocated expenses associated with maintenance of the Premises but does not recover any power-related costs incurred by BellSouth. When the Collocation Space is enclosed, T-Mobile shall pay floor space charges based upon the number of square feet so enclosed. When the Collocation Space is not enclosed, T-Mobile shall pay floor space charges based upon the following floor space calculation: [(depth of the equipment lineup in which the rack is placed) + (0.5 x maintenance aisle depth) + (0.5 x wiring aisle depth)] X (width of rack and spacers).

For purposes of this calculation, the depth of the equipment lineup shall consider the footprint of equipment racks plus any equipment overhang. BellSouth will assign unenclosed Collocation Space in conventional equipment rack lineups where feasible. In the event T-Mobile's collocated equipment requires special cable racking, isolated grounding or other treatment which prevents placement within conventional equipment rack lineups, T-Mobile shall be required to request an amount of floor space sufficient to accommodate the total equipment arrangement.

- 8.4.1 The recurring charges for floor space begin on the Space Acceptance Date or on the date T-Mobile first occupies the Collocation Space, whichever is first. However, if T-Mobile fails to schedule and complete an acceptance walk through within fifteen (15) calendar days after BellSouth releases the space for occupancy, BellSouth shall begin billing T-Mobile for recurring charges as of the sixteenth day after the Space Ready Date.
- 8.5 <u>Power.</u> BellSouth shall make available –48 Volt (-48V) DC power for T-Mobile's Collocation Space at a BellSouth Power Board or BellSouth Battery Distribution Fuse Bay ("BDFB") at T-Mobile's option within the Premises.
- Recurring charges for -48V DC power will be assessed per ampere per month based 8.5.1 upon the BellSouth Certified Supplier engineered and installed power feed fused ampere capacity. Rates include redundant feeder fuse positions (A&B) and common cable rack to T-Mobile's equipment or space enclosure. Recurring power charges begin on the Space Acceptance Date or on the date T-Mobile first occupies the Collocation Space, whichever is first. However, if T-Mobile fails to schedule and complete an acceptance walk through within fifteen (15) calendar days after BellSouth releases the space for occupancy, BellSouth shall begin billing T-Mobile for recurring charges as of the sixteenth day after the Space Ready Date. When obtaining power from a BDFB, fuses and power cables (A&B) must be engineered (sized), and installed by T-Mobile's BellSouth Certified Supplier. When obtaining power from a BellSouth power board, power cables (A&B) must be engineered (sized), and installed by T-Mobile's BellSouth Certified Supplier. responsible for contracting with a BellSouth Certified Supplier for power distribution feeder cable runs from a BellSouth BDFB or power board to T-Mobile's equipment. The determination of the BellSouth BDFB or BellSouth power board as the power source will be made at BellSouth's sole, but reasonable, discretion. The BellSouth Certified Supplier contracted by T-Mobile must provide BellSouth a copy of the engineering power specification prior to the day on which T-Mobile's equipment becomes operational. BellSouth will provide the common power feeder cable support structure between the BellSouth BDFB or power board and T-Mobile's arrangement T-Mobile shall contract with a BellSouth Certified Supplier who will be responsible for the following: dedicated power cable support structure within T-Mobile's arrangement, power cable feeds, and terminations of cable. terminations at a BellSouth power board must be performed by a BellSouth Certified Supplier. T-Mobile shall comply with all applicable National Electric Code (NEC), BellSouth TR73503, Telcordia and ANSI Standards regarding power cabling.

- 8.5.2 If T-Mobile elects to install its own DC Power Plant, BellSouth shall provide AC power to feed T-Mobile's DC Power Plant. Charges for AC power will be assessed per breaker ampere per month. Rates include the provision of commercial and standby AC power. When obtaining power from a BellSouth service panel, protection devices and power cables must be engineered (sized), and installed by T-Mobile's BellSouth Certified Supplier except that BellSouth shall engineer and install protection devices and power cables for Adjacent Collocation. T-Mobile's BellSouth Certified Supplier must also provide a copy of the engineering power specification prior to the equipment becoming operational. Charges for AC power shall be assessed pursuant to the rates specified in Exhibit C. At T-Mobile's option, T-Mobile may arrange for AC power in an Adjacent Collocation arrangement from a retail provider of electrical power.
- In Tennessee, recurring charges for -48V DC power consumption will be assessed per ampere per month based upon the engineered and installed power feed fused ampere capacity. Rates include redundant feeder fuse positions (A&B) and common cable rack to T-Mobile's equipment or space enclosure. T-Mobile shall contract with a Certified Supplier who will be responsible for the following: dedicated power cable support structure within T-Mobile's arrangement and terminations of cable within the collocation space. Recurring power charges begin on the Space Acceptance Date or on the date T-Mobile first occupies the Collocation Space, whichever is first. If T-Mobile fails to schedule and complete an acceptance walk through within fifteen (15) calendar days after BellSouth releases the space for occupancy, BellSouth shall begin billing T-Mobile for recurring charges as of the sixteenth day after the Space Ready Date.
- 8.5.3.1 In Tennessee, non-recurring charges for –48V DC power distribution will be based on the common power feeder cable support structure between the BellSouth BDFB and T-Mobile's arrangement area.
- In Alabama, Louisiana and South Carolina, T-Mobile has the option to purchase power directly from an electric utility company. Under such an option, T-Mobile is responsible for contracting with the electric utility company for its own power feed and meter, and is financially responsible for purchasing all equipment necessary to accomplish the arrangement, including inverters, batteries, power boards, bus bars, BDFBs, backup power supplies and cabling. The actual work to install this arrangement must be performed by a BellSouth Certified Supplier hired by T-Mobile. T-Mobile's BellSouth Certified Supplier must comply with all applicable safety codes, including the National Electric Safety Codes, in installing this power arrangement. Any floor space, cable racking, etc utilized by T-Mobile in provisioning said power will be billed on an ICB basis.
- 8.5.5 If T-Mobile requests a reduction in the amount of power that BellSouth is currently providing T-Mobile must submit a Subsequent Application. If no modification to the Collocation Space is requested other than the reduction in power, the Subsequent Application Fee for Power Reduction as set forth in Exhibit C will apply. If

- modifications are requested in addition to the reduction of power the Subsequent Application Fee will apply.
- 8.5.5.1 In Alabama, if T-Mobile is currently served from the BellSouth power board and requests to be connected to a BellSouth BDFB, in a specific central office, T-Mobile must submit a Subsequent Application. BellSouth must respond to such application within seven (7) calendar days and no application fee will apply.
- 8.6 <u>Security Escort.</u> A security escort will be required whenever T-Mobile or its approved agent desires access to the entrance manhole or must have access to the Premises after the one accompanied site visit allowed pursuant to Section 5 prior to completing BellSouth's Security Training requirements. Rates for a security escort are assessed according to the schedule appended hereto as Exhibit C beginning with the scheduled escort time. BellSouth will wait for one-half (1/2) hour after the scheduled time for such an escort and T-Mobile shall pay for such half-hour charges in the event T-Mobile fails to show up.
- 8.7 <u>Cable Record Charges</u>. These charges apply for work required to build cable records in company systems. The VG/DS0 per cable record charge is for a maximum of three thousand six hundred (3600) records. The Fiber cable record charge is for a maximum of ninety-nine (99) records.
- 8.8 <u>Transfer of Ownership.</u> If T-Mobile decides to transfer their Collocation Space to another CLEC, T-Mobile must contact their Account Team Collocation Coordinator (ATCC) for information on the required process and applicable documentation. To initiate the process, T-Mobile must file an application with an Administrative Only Application Fee as set forth in Exhibit C.
- A critical component in the transfer of ownership of Collocation Space process is the provision of a complete list of all working circuits and the associated Billing Account Numbers (BANs) to be transferred in a specified spreadsheet format from the transferring CLEC to BellSouth. T-Mobile has the option of providing this information itself or of employing BellSouth's Professional Services Group to perform this function for T-Mobile. If after receiving this inventory BellSouth determines that the list is incomplete, BellSouth's Professional Services Group will be retained to provide the missing and/or incorrect information and bill T-Mobile the applicable hourly rate, in addition to any other fees, for determining the additional circuit information needed to complete the transfer of service.
- 8.9 <u>Equipment Removal. If T-Mobile decides to remove equipment from its Collocation Space and the removal requires no physical changes, BellSouth will bill T-Mobile an Administrative Only Application Fee as set forth in Exhibit C for these charges.</u>
- 8.10 Other. If no rate is identified in the contract, the rate for the specific service or function will be negotiated by the Parties upon request by either Party.

#### 9. Insurance

- 9.1 T-Mobile shall, at its sole cost and expense, procure, maintain, and keep in force insurance as specified in this Section 9 and underwritten by insurance companies licensed to do business in the states applicable under this Agreement and having a Best's Insurance Rating of A-.
- 9.2 T-Mobile shall maintain the following specific coverage:
- 9.2.1 Commercial General Liability coverage in the amount of ten million dollars (\$10,000,000.00) or a combination of Commercial General Liability and Excess/Umbrella coverage totaling not less than ten million dollars (\$10,000,000.00). BellSouth shall be named as an Additional Insured on the Commercial General Liability policy as specified herein.
- 9.2.2 Statutory Workers Compensation coverage and Employers Liability coverage in the amount of one hundred thousand dollars (\$100,000.00) each accident, one hundred thousand dollars (\$100,000.00) each employee by disease, and five hundred thousand dollars (\$500,000.00) policy limit by disease.
- 9.2.3 All Risk Property coverage on a full replacement cost basis insuring all of T-Mobile's real and personal property situated on or within BellSouth's Central Office location(s).
- 9.2.4 T-Mobile may elect to purchase business interruption and contingent business interruption insurance, having been advised that BellSouth assumes no liability for loss of profit or revenues should an interruption of service occur.
- 9.3 The limits set forth in Section 9.2 above may be increased by BellSouth from time to time during the term of this Agreement upon thirty (30) days notice to T-Mobile to at least such minimum limits as shall then be customary with respect to comparable occupancy of BellSouth structures.
- All policies purchased by T-Mobile shall be deemed to be primary and not contributing to or in excess of any similar coverage purchased by BellSouth. All insurance must be in effect on or before the date equipment is delivered to BellSouth's Premises and shall remain in effect for the term of this Agreement or until all T-Mobile's property has been removed from BellSouth's Premises, whichever period is longer. If T-Mobile fails to maintain required coverage, BellSouth may pay the premiums thereon and seek reimbursement of same from T-Mobile.
- 9.5 T-Mobile shall submit certificates of insurance reflecting the coverage required pursuant to this Section a minimum of ten (10) business days prior to the commencement of any work in the Collocation Space. Failure to meet this interval may result in construction and equipment installation delays. T-Mobile shall arrange for BellSouth to receive thirty (30) business days' advance notice of cancellation from T-Mobile's insurance company. T-Mobile shall forward a certificate of

insurance and notice of cancellation/non-renewal to BellSouth at the following address:

BellSouth Telecommunications, Inc. Attn.: Risk Management Coordinator 17H53 BellSouth Center 675 W. Peachtree Street Atlanta, Georgia 30375

- 9.6 T-Mobile must conform to recommendations made by BellSouth's fire insurance company to the extent BellSouth has agreed to, or shall hereafter agree to, such recommendations.
- 9.7 <u>Self-Insurance</u>. If T-Mobile's net worth exceeds five hundred million dollars (\$500,000,000), T-Mobile may elect to request self-insurance status in lieu of obtaining any of the insurance required in Sections 9.2.1 and 9.2.2. T-Mobile shall provide audited financial statements to BellSouth thirty (30) days prior to the commencement of any work in the Collocation Space. BellSouth shall then review such audited financial statements and respond in writing to T-Mobile in the event that self-insurance status is not granted to T-Mobile. If BellSouth approves T-Mobile for self-insurance, T-Mobile shall annually furnish to BellSouth, and keep current, evidence of such net worth that is attested to by one of T-Mobile's corporate officers. The ability to self-insure shall continue so long as the T-Mobile meets all of the requirements of this Section. If T-Mobile subsequently no longer satisfies this Section, T-Mobile is required to purchase insurance as indicated by Sections 9.2.1 and 9.2.2.
- 9.8 The net worth requirements set forth in Section 9.7 may be increased by BellSouth from time to time during the term of this Agreement upon thirty (30) days' notice to T-Mobile to at least such minimum limits as shall then be customary with respect to comparable occupancy of BellSouth structures.
- 9.9 Failure to comply with the provisions of this Section will be deemed a material breach of this Agreement.

#### 10. Mechanics Liens

10.1 If any mechanics lien or other liens shall be filed against property of either Party (BellSouth or T-Mobile), or any improvement thereon by reason of or arising out of any labor or materials furnished or alleged to have been furnished or to be furnished to or for the other Party or by reason of any changes, or additions to said property made at the request or under the direction of the other Party, the other Party directing or requesting those changes shall, within thirty (30) business days after receipt of written notice from the Party against whose property said lien has been filed, either pay such lien or cause the same to be bonded off the affected property in the manner provided by law. The Party causing said lien to be placed against the property of the other shall also defend, at its sole cost and expense, on behalf of the other, any action,

suit or proceeding which may be brought for the enforcement of such liens and shall pay any damage and discharge any judgment entered thereon.

#### 11. Inspections

BellSouth may conduct an inspection of T-Mobile's equipment and facilities in the Collocation Space(s) prior to the activation of facilities between T-Mobile's equipment and equipment of BellSouth. BellSouth may conduct an inspection if T-Mobile adds equipment and may otherwise conduct routine inspections at reasonable intervals mutually agreed upon by the Parties. BellSouth shall provide T-Mobile with a minimum of forty-eight (48) hours or two (2) business days, whichever is greater, advance notice of all such inspections. All costs of such inspection shall be borne by BellSouth.

## 12. Security and Safety Requirements

- 12.1 Unless otherwise specified, T-Mobile will be required, at its own expense, to conduct a statewide investigation of criminal history records for each T-Mobile employee hired in the past five years being considered for work on the BellSouth Premises, for the states/counties where the T-Mobile employee has worked and lived for the past five years. Where state law does not permit statewide collection or reporting, an investigation of the applicable counties is acceptable. T-Mobile shall not be required to perform this investigation if an affiliated company of T-Mobile has performed an investigation of the T-Mobile employee seeking access, if such investigation meets This requirement will not apply if T-Mobile has the criteria set forth above. performed a pre-employment statewide investigation of criminal history records of the T-Mobile employee for the states/counties where the T-Mobile employee has worked and lived for the past five years or, where state law does not permit a statewide investigation, an investigation of the applicable counties. 12.2 T-Mobile will be required to administer to its personnel assigned to the BellSouth Premises security training either provided by BellSouth, or meeting criteria defined by BellSouth.
- T-Mobile shall provide its employees and agents with picture identification, which must be worn and visible at all times while in the Collocation Space or other areas in or around the Premises. The photo identification card shall bear, at a minimum, the employee's name and photo and T-Mobile's name. BellSouth reserves the right to remove from its premises any employee of T-Mobile not possessing identification issued by T-Mobile or who has violated any of BellSouth's policies as outlined in the CLEC Security Training documents. T-Mobile shall hold BellSouth harmless for any damages resulting from such removal of its personnel from BellSouth Premises. T-Mobile shall be solely responsible for ensuring that any Guest of T-Mobile is in compliance with all subsections of this Section.
- T-Mobile shall not assign to the BellSouth Premises any personnel with records of felony criminal convictions disclosed as a result of the investigation pursuant to Section 12.1. T-Mobile shall not assign to the BellSouth Premises any personnel with

records of misdemeanor convictions, except for misdemeanor traffic violations, without advising BellSouth of the nature and gravity of the offense(s). BellSouth reserves the right to refuse building access to any T-Mobile personnel who have been identified to have felony or misdemeanor criminal convictions. Notwithstanding the foregoing, in the event that T-Mobile chooses not to advise BellSouth of the nature and gravity of any misdemeanor conviction, T-Mobile may, in the alternative, certify to BellSouth that it shall not assign to the BellSouth Premises any personnel with records of misdemeanor convictions (other than misdemeanor traffic violations).

- 12.3.1 T-Mobile shall not knowingly assign to the BellSouth Premises any individual who was a former employee of BellSouth and whose employment with BellSouth was terminated for a criminal offense whether or not BellSouth sought prosecution of the individual for the criminal offense.
- 12.3.2 T-Mobile shall not knowingly assign to the BellSouth Premises any individual who was a former supplier of BellSouth and whose access to a BellSouth Premises was revoked due to commission of a criminal offense whether or not BellSouth sought prosecution of the individual for the criminal offense.
- For each T-Mobile employee or agent hired by T-Mobile within five years of being considered for work on the BellSouth Premises, who requires access to a BellSouth Premises pursuant to this Agreement, T-Mobile shall furnish BellSouth, prior to an employee or agent gaining such access, a certification that the aforementioned background check and security training were completed. The certification will contain a statement that no felony convictions were found and certifying that the security training was completed by the employee. If the employee's criminal history includes misdemeanor convictions, T-Mobile will disclose the nature of the convictions to BellSouth at that time. In the alternative T-Mobile may certify to BellSouth that it shall not assign to the BellSouth Premises any personnel with records of misdemeanor convictions other than misdemeanor traffic violations.
- For all other T-Mobile employees requiring access to a BellSouth Premises pursuant to this Attachment, T-Mobile shall furnish BellSouth, prior to an employee gaining such access, a certification that the employee is not subject to the requirements of Section 12.4 above and that security training was completed by the employee.
- At BellSouth's request, T-Mobile shall promptly remove from BellSouth's Premises any employee of T-Mobile BellSouth does not wish to grant access to its premises 1) pursuant to any investigation conducted by BellSouth or 2) prior to the initiation of an investigation if an employee of T-Mobile is found interfering with the property or personnel of BellSouth or another CLEC, provided that an investigation of the incident shall promptly be commenced by BellSouth.
- Notification to BellSouth. BellSouth reserves the right to interview T-Mobile's employees, agents, or suppliers in the event of wrongdoing in or around BellSouth's property or involving BellSouth's or another CLEC's property or personnel, provided that BellSouth shall provide reasonable notice to T-Mobile's Security contact of such

interview. T-Mobile and its suppliers shall reasonably cooperate with BellSouth's investigation into allegations of wrongdoing or criminal conduct committed by, witnessed by, or involving T-Mobile's employees, agents, or suppliers. Additionally, BellSouth reserves the right to bill T-Mobile for all reasonable costs associated with investigations involving its employees, agents, or suppliers if it is established and mutually agreed in good faith that T-Mobile's employees, agents, or suppliers are responsible for the alleged act. BellSouth shall bill T-Mobile for BellSouth property which is stolen or damaged where an investigation conclusively determines the culpability of T-Mobile's employees, agents, or suppliers and where T-Mobile agrees, in good faith, with the results of such investigation. T-Mobile shall notify BellSouth in writing immediately in the event that T-Mobile discovers one of its employees already working on the BellSouth premises is a possible security risk. Upon request of the other Party, the Party who is the employer shall discipline consistent with its employment practices, any employee found to have violated the security and safety requirements of this Section. Each Party shall hold the other harmless for any damages resulting from removal of the other Party's personnel from BellSouth's premises.

- 12.7 <u>Use of Supplies</u>. Unauthorized use of equipment, supplies or other property by either Party, whether or not used routinely to provide telephone service will be strictly prohibited and handled appropriately. Costs associated with such unauthorized use may be charged to the using Party, as may be all associated investigative costs.
- 12.8 <u>Use of Official Lines</u>. Except for non-toll calls necessary in the performance of their work, neither Party shall use the telephones of the other Party on the BellSouth Premises. Charges for unauthorized telephone calls may be charged to the offending Party, as may be all associated investigative costs.
- Accountability. Full compliance with the Security requirements of this Section shall in no way limit the accountability of either Party to the other for the improper actions of its employees.

# 13. Destruction of Collocation Space

In the event a Collocation Space is wholly or partially damaged by fire, windstorm, tornado, flood or by similar causes to such an extent as to be rendered wholly unsuitable for T-Mobile's permitted use hereunder, then either Party may elect within ten (10) business days after such damage, to terminate occupancy of the damaged Collocation Space, and if either Party shall so elect, by giving the other written notice of termination, both Parties shall stand released of and from further liability under the terms hereof. If the Collocation Space shall suffer only minor damage and shall not be rendered wholly unsuitable for T-Mobile's permitted use, or is damaged and the option to terminate is not exercised by either Party, BellSouth covenants and agrees to proceed promptly without expense to T-Mobile, except for improvements not the property of BellSouth, to repair the damage. BellSouth shall have a reasonable time within which to rebuild or make any repairs, and such rebuilding and repairing shall be subject to delays caused by storms, shortages of labor and materials, government

regulations, strikes, walkouts, and causes beyond the control of BellSouth, which causes shall not be construed as limiting factors, but as exemplary only. T-Mobile may, at its own expense, accelerate the rebuild of its collocated space and equipment provided however that a BellSouth Certified Supplier is used and the necessary space preparation has been completed. If T-Mobile's acceleration of the project increases the cost of the project, then those additional charges will be incurred by T-Mobile. Where allowed and where practical, T-Mobile may erect a temporary facility while BellSouth rebuilds or makes repairs. In all cases where the Collocation Space shall be rebuilt or repaired, T-Mobile shall be entitled to an equitable abatement of rent and other charges, depending upon the unsuitability of the Collocation Space for T-Mobile's permitted use, until such Collocation Space is fully repaired and restored and T-Mobile's equipment installed therein (but in no event later than thirty (30) calendar days after the Collocation Space is fully repaired and restored). Where T-Mobile has placed an Adjacent Arrangement pursuant to Section 3, T-Mobile shall have the sole responsibility to repair or replace said Adjacent Arrangement provided herein. Pursuant to this Section, BellSouth will restore the associated services to the Adjacent Arrangement.

#### 14. Eminent Domain

14.1 If the whole of a Collocation Space or Adjacent Arrangement shall be taken by any public authority under the power of eminent domain, then this Agreement shall terminate with respect to such Collocation Space or Adjacent Arrangement as of the day possession shall be taken by such public authority and rent and other charges for the Collocation Space or Adjacent Arrangement shall be paid up to that day with proportionate refund by BellSouth of such rent and charges as may have been paid in advance for a period subsequent to the date of the taking. If any part of the Collocation Space or Adjacent Arrangement shall be taken under eminent domain, BellSouth and T-Mobile shall each have the right to terminate this Agreement with respect to such Collocation Space or Adjacent Arrangement and declare the same null and void, by written notice of such intention to the other Party within ten (10) business days after such taking.

# 15. Nonexclusivity

T-Mobile understands that this Agreement is not exclusive and that BellSouth may enter into similar agreements with other Parties. Assignment of space pursuant to all such agreements shall be determined by space availability and made on a first come, first served basis.

#### 16. Notices

Except as otherwise provided herein, any notices or demands that are required by law or under the terms of this Agreement shall be given or made by T-Mobile or BellSouth in writing and shall be given by hand delivery, or by certified or registered mail, and addressed to the parties as follows:

To BellSouth: 600 N. 19<sup>th</sup> Street 9<sup>th</sup> Floor Birmingham, AL 35240 ATTN: CLEC Acct. Team

To T-Mobile: 12920 SE 38<sup>th</sup> St. Bellevue, WA 98006 ATTN: General Counsel

Such notices shall be deemed to have been given in the case of certified or registered mail when deposited in the United States mail with postage prepaid.

#### 17. Indemnity/Limitations of Liability

- T-Mobile shall be liable for any damage to property, equipment or facilities or injury to any person proximately caused by the activities of T-Mobile, its agents or employees under this Agreement. T-Mobile shall indemnify and hold BellSouth harmless from and against any judgments, fees, costs or other expenses resulting or claimed to result from such activities by T-Mobile, its agents or employees. BellSouth shall be liable for any damage to property, equipment or facilities or injury to any person proximately caused by the activities of Bellsouth, its agents or employees under this Agreement. BellSouth shall indemnify and hold T-Mobile harmless from and against any judgments, fees, costs or other expenses resulting or claimed to result from such activities by BellSouth, its agents or employees.
- 17.2 BellSouth shall not be liable to T-Mobile for any interruption of T-Mobile's service or for interference with the operation of T-Mobile's communications facilities, except to the extent caused by BellSouth's gross negligence or willful misconduct.
- 17.3 Except as otherwise provided in this Agreement, (i) under no circumstance shall either Party be responsible or liable to the other or the other's customers for indirect, incidental, consequential, reliance or special damages, (including, but not limited to, damages for economic loss or lost business or profits, harm to business, damages arising from the use of the Collocation Space or performance of equipment or software, or from the loss of use of software or equipment, or accessories attached thereto, or from delay, error, or loss of data) regardless of the form of action, whether in contract, warranty, strict liability or tort, including without limitation negligence of any kind, whether active or passive, and regardless of whether the Parties knew of the possibility that such damages could result; and (ii) T-Mobile agrees to indemnify, defend and hold harmless BellSouth from and against any and all indirect, incidental, consequential, reliance or special damages, or damages resulting from any interruption of the service associated with the Collocation Space or interference with the operation of T-Mobile's communications facilities, suffered by T-Mobile or its customers.
- Nothing contained in this Section 17 shall require a Party to indemnify or hold harmless the other Party for or against claims, damages, expenses or any other costs resulting from the other Party's gross negligence or willful misconduct or, to the extent such indemnification or hold harmless would be contrary to public policy, void or unenforceable, the other Party's sole negligence.

- T-Mobile shall in no event be liable to BellSouth for any costs whatsoever resulting 17.5 from the presence or release of any Environmental Hazard that T-Mobile did not introduce so long as the actions of T-Mobile do not cause or substantially contribute to the release of any Environmental Hazard. BellSouth shall, at T-Mobile's request, indemnify, defend, and hold harmless T-Mobile from and against any and all Claims that arise out of or from (i) any Environmental Hazard that BellSouth, its suppliers or its agents introduce; or (ii) the presence or release of any Environmental Hazard for which BellSouth is responsible under applicable law, to the extent the release of any Environmental Hazard is not caused or substantially contributed to by T-Mobile's actions. For purposes of this Section 16, "Environmental Hazard" is defined as (i) a release, discharge, leak, spill or disposal (collectively referred to hereafter as "release") of hazardous material that has occurred on premises or property that is related to the performance of this Agreement and that is demonstrated through applicable or appropriate testing method to require remediation or removal as determined by all laws, ordinances, statutes, codes, rules, regulations, orders and decrees of the United States, the state, county, city or any other political subdivision in which the release has occurred, and any other jurisdiction over the release, including any applicable federal and state case law and common law interpreting any of the foregoing; or (ii) any event involving, or exposure to, hazardous materials which poses risks to human health, safety or the environment (including, without limitation indoor or outdoor environment(s) and is regulated under any applicable laws or regulations as described in subsection (i) above.
- BellSouth shall in no event be liable to T-Mobile for any costs whatsoever resulting from the presence or release of any Environmental Hazard that BellSouth did not introduce so long as the actions of BellSouth do not cause or substantially contribute to the release of any Environmental Hazard. T-Mobile shall, at BellSouth's request, indemnify, defend, and hold harmless BellSouth from and against any Claims that arise out of or from (i) any Environmental Hazard that T-Mobile, its respective contractors or agents introduce; or (ii) the presence or release of any Environmental Hazard for which T-Mobile is responsible under applicable law, to the extent the release of any Environmental Hazard is not caused or substantially contributed to by BellSouth's actions.
- Conditions to Indemnification. As a condition to either Party's ("Indemnifying Party") obligations to indemnify, defend or hold the other Party (the "Indemnified Party") harmless under this Agreement, (i) the Indemnified Party must give the Indemnifying Party prompt written notice of any actual or threatened losses, claims, demands, damages, expenses, suits, or other actions, or any liability whatsoever, including, but not limited to, costs and reasonable attorney's fees for which indemnification is claimed under this Agreement (all of the foregoing collectively referred to in this Agreement as "Claim(s)"); (ii) the Indemnified Party, promptly upon the request of the Indemnifying Party, must reasonably cooperate in the defense, settlement or compromise of any Claim(s); and (iii) the Indemnifying Party shall have control over the defense against the Claim(s) and over the terms of any proposed

settlement or compromise thereof that does not impose upon the Indemnified Party any affirmative obligation other than the payment of money against which the Indemnified Party is indemnified; provided, however, the Indemnified Party, at the Indemnifying Party's expense, may participate in such defense or settlement through counsel of its own choosing if the Indemnified Party reasonably concludes that the defense of such claim is not being pursued diligently; and provided further, that if the Indemnified Party rejects any reasonable compromise or settlement ("Settlement Proposal"), it may take over the defense, settlement or compromise of that Claim upon written notice to the Indemnifying Party, and, upon its receipt of said notice, the Indemnifying Party's obligations to defend the Indemnified Party will be automatically excused under this Agreement with respect to that Claim (but not with respect to any other Claim) and the Indemnifying Party's indemnification and hold harmless obligations for that Claim (but not with respect to any other Claim) will be excused to the extent it exceeds the reasonable Settlement Proposal. In the event the Parties do not agree on the reasonableness of the Indemnified Party's conclusion that the defense of such claim is not being pursued diligently, the Indemnifying Party may request that the issue of whether the defense was being pursued diligently, and only that issue may be litigated.

# 18. Intellectual Property Rights and Indemnification

- No License. No patent, copyright, trademark or other proprietary right is licensed, granted or otherwise transferred by this Agreement. The Parties are strictly prohibited from any use, including but not limited to, in the selling, marketing, promoting or advertising of telecommunications services, of any name, service mark, logo or trademark (collectively, the "Marks") of the Other Party. The Marks include those Marks owned directly by a Party or its Affiliate(s) and those Marks that a Party has a legal and valid license to use. The Parties acknowledge that they are separate and distinct and that each provides a separate and distinct service and agree that neither Party may, expressly or impliedly, state, advertise or market that it is or offers the same service as the Other Party or engage in any other activity that may result in a likelihood of confusion between its own service and the service of the Other Party.
- Ownership of Intellectual Property. Any intellectual property that originates from or is developed by a Party shall remain the exclusive property of that Party. Except for a limited, non-assignable, non-exclusive, non-transferable license to use patents or copyrights to the extent necessary for the Parties to use any facilities or equipment (including software) or to receive any service solely as provided under this Agreement, no license in patent, copyright, trademark or trade secret, or other proprietary or intellectual property right, now or hereafter owned, controlled or licensable by a Party, is granted to the other Party. Neither shall it be implied nor arise by estoppel. Any trademark, copyright or other proprietary notices appearing in association with the use of any facilities or equipment (including software) shall remain on the documentation, material, product, service, equipment or software. It is the responsibility of each Party to ensure at no additional cost to the other Party that it

has obtained any necessary licenses in relation to intellectual property of third Parties used in its network that may be required to enable the other Party to use any facilities or equipment (including software), to receive any service, or to perform its respective obligations under this Agreement.

- 18.3 Intellectual Property Remedies
- 18.3.1 <u>Indemnification</u>. The Party providing a service pursuant to this Agreement will defend the Party receiving such service or data provided as a result of such service against claims of infringement arising solely from the use by the receiving Party of such service in the manner contemplated under this Agreement and will indemnify the receiving Party for any damages awarded based solely on such claims in accordance with Section 17 preceding.
- 18.3.2 <u>Claim of Infringement</u>. In the event that use of any facilities or equipment (including software), becomes, or in the reasonable judgment of the Party who owns the affected network is likely to become, the subject of a claim, action, suit, or proceeding based on intellectual property infringement, then said Party shall promptly and at its sole expense and sole option, but subject to the limitations of liability set forth below:
- 18.3.2.1 modify or replace the applicable facilities or equipment (including software) while maintaining form and function, or
- 18.3.2.2 obtain a license sufficient to allow such use to continue.
- 18.3.2.3 In the event Section 18.3.2.1 or 18.3.2.2 are commercially unreasonable, then said Party may terminate, upon reasonable notice, this contract with respect to use of, or services provided through use of, the affected facilities or equipment (including software), but solely to the extent required to avoid the infringement claim.
- Exception to Obligations. Neither Party's obligations under this Section shall apply to the extent the infringement is caused by: (i) modification of the facilities or equipment (including software) by the indemnitee; (ii) use by the indemnitee of the facilities or equipment (including software) in combination with equipment or facilities (including software) not provided or authorized by the indemnitor, provided the facilities or equipment (including software) would not be infringing if used alone; (iii) conformance to specifications of the indemnitee which would necessarily result in infringement; or (iv) continued use by the indemnitee of the affected facilities or equipment (including software) after being placed on notice to discontinue use as set forth herein.
- 18.3.4 <u>Exclusive Remedy</u>. The foregoing shall constitute the Parties' sole and exclusive remedies and obligations with respect to a third party claim of intellectual property infringement arising out of the conduct of business under this Agreement.

18.4 <u>Dispute Resolution.</u> Any claim arising under this Section 18 shall be excluded from the dispute resolution procedures set forth in Section 24 and shall be brought in a court of competent jurisdiction.

#### 19. Force Majeure

Neither party shall be in default by reason of any failure in performance of this Agreement, in accordance with its terms and conditions, if such failure arises out of causes beyond the control of the nonperforming party including, but not restricted to, acts of God, acts of government, war, terrorists acts insurrections, fires, floods, accidents, epidemics, quarantines, restrictions, strikes, freight embargoes, inability to secure raw materials or transportation facilities, acts or omissions of carriers or any and all other causes beyond the party's control (collectively, "force majeure events"). Each Party shall exercise its best efforts to mitigate the damage, duration or other adverse effects of any force majeure event. Any provision of this Agreement notwithstanding, T-Mobile has no obligation or other liability to pay for collocation space destroyed, damaged or otherwise rendered unusable through no fault of T-Mobile.

## 20. Assignment

20.1 T-Mobile acknowledges that this Agreement does not convey any right, title or interest in the Central Office to T-Mobile. This Agreement is not assignable by either party without the prior written consent of the other party not to be unreasonably withheld, and any attempt to assign any of the rights, duties or obligations of this Agreement without such consent is void. Notwithstanding the foregoing, either party may assign any rights, duties or obligations of this Agreement to a parent, subsidiary or Affiliate without the consent of the other party; provided, however, that the assigning Party shall notify the other Party in writing of such assignment thirty (30) days prior to the Effective Date thereof. The Parties shall amend this Agreement to reflect such assignments and shall work cooperatively to implement any changes required due to such assignment. All obligations and duties of any Party under this Agreement shall be binding on all successors in interest and assigns of such Party. No assignment or delegation hereof shall relieve the assignor of its obligations under this Agreement in the event that the assignee fails to perform such obligations. Notwithstanding anything to the contrary in this Section, T-Mobile shall not assign this Agreement to any Affiliate or non-affiliated entity unless either (1) T-Mobile pays all undisputed bills, past due and current, under this Agreement, or (2) T-Mobile's assignee expressly assumes liability for payment of such bills.

#### 21. No Implied Waiver

No consent or waiver by either party to or of any breach of any covenant, term, condition, provision or duty of the other party under this Agreement shall be construed as a consent to or waiver of any other breach of the same or any other

covenant, term, condition, provision or duty. No such consent or waiver shall be valid unless in writing and signed by the party granting such consent or waiver.

# 22. Governing Law

This Agreement shall be governed by, and construed and enforced in accordance with, the laws of the State of Georgia, without regard to its conflict of laws principles.

# 23. Compliance with Laws

The Parties agree to comply with all applicable federal, state, and local laws, rules and regulations in the performance of this Agreement.

# 24. Resolution of Disputes

Except as otherwise stated in this Agreement, the Parties agree that if any dispute arises as to the interpretation of any provision of this Agreement or as to the proper implementation of this Agreement, the parties will petition the Commission in the state where the services are provided pursuant to this Agreement for a resolution of the dispute. However, each party reserves any rights it may have to seek judicial review of any ruling made by the Public Service Commission concerning this Agreement.

# 24.2 Billing Disputes

- 24.2.1 Each Party agrees to notify the other Party in writing upon the discovery of a billing dispute. In the event of a billing dispute, the Parties will endeavor to resolve the dispute within sixty (60) calendar days of the notification date.
- 24.2.2 BellSouth reserves the right upon thirty (30) days written notice to T-Mobile to suspend or terminate service for nonpayment of undisputed amounts or amounts that were the subject of a Bona Fide Dispute, which has been resolved in BellSouth's favor under Section 24.1. For purposes of this Section 24.2, Bona Fide Dispute means a dispute of a specific amount of money actually billed by BellSouth. The dispute must be clearly explained by T-Mobile and supported by written documentation from T-Mobile, which clearly shows the basis for T-Mobile's dispute of the charges. The dispute must be itemized to show the Q account and earning number against which the disputed amount applies. By way of example and not by limitation, a Bona Fide Dispute will not include the refusal to pay all or part of a bill or bills when no written documentation is provided to support the dispute, nor shall a Bona Fide Dispute include the refusal to pay other amounts owed by T-Mobile until the dispute is resolved. Claims by T-Mobile for damages of any kind will not be considered a Bona Fide Dispute for purposes of this Section 24.2.2. Once the Bona Fide Dispute is processed in accordance with Section 24.1, T-Mobile will make

immediate payment on any of the disputed amount owed to BellSouth or BellSouth shall have the right to pursue normal collection procedures, including termination or suspension for nonpayment; provided however, BellSouth may not exercise such termination, suspension or other collection procedures (nor refuse to accept new applications or to process pending service orders) during the pendency of the Bona Fide Dispute. Any credits due to T-Mobile, pursuant to the Bona Fide Dispute, will be applied to T-Mobile's account by BellSouth immediately upon resolution of the dispute. The Bona Fide Dispute provisions are in addition to (and not in lieu of) any remedies available to either party in connection with the dispute and either Party may seek relief from the Commission at any time pertaining thereto. After the process described in 24.2.3.1 and 24.2.3.3, if T-Mobile continues to refuse to pay an amount resolved by said process in BellSouth's favor, BellSouth would have the right to terminate the service. T-Mobile would also have the right to go to the Commission at that point.

- 24.2.3 Resolution of a Bona Fide Dispute is expected to occur at the first level of management resulting in a recommendation for settlement of the Bona Fide Dispute and closure of a specific billing period. If the issues are not resolved within the allotted time frame as specified in Section 24.2.1, the following resolution procedure will begin:
- 24.2.3.1 If the Bona Fide Dispute is not resolved within sixty (60) days of the Bill Date, the dispute will be escalated to the second level of management for each of the respective Parties for resolution. If the Bona Fide Dispute is not resolved within ninety (90) days of the Bill Date, the dispute will be escalated to the third level of management for each of the respective Parties for resolution. If the Bona Fide Dispute is not resolved within one hundred and twenty (120) days of the Bill Date, the dispute will be escalated to the fourth level of management for each of the respective Parties for resolution.
- 24.2.3.2 If the Bona Fide Dispute is not resolved within one hundred and fifty (150) days of the Bill Date, either Party, in addition to all other remedies, may petition the Commission for relief and review of the Bona Fide Dispute. However, each Party reserves any rights it may have to seek judicial review of any ruling made by the Commission concerning this Agreement.
- 24.2.3.3 If a Party disputes a charge and does not pay such charge by the payment due date, or pays a disputed charge under protest, or if a payment or any portion of a payment is received by either Party after the payment due date, or if a payment or any portion of a payment is received in funds which are not immediately available to the other Party, then a late payment penalty shall be assessed by the Party in whose favor the Bona Fide Dispute is resolved. In no event, however, shall interest be assessed by either Party on any previously assessed late payment charges. The Parties shall assess interest on previously assessed late payment charges only in a state where it has the authority pursuant to its tariffs.

# 25. Section Headings

The section headings used herein are for convenience only, and shall not be deemed to constitute integral provisions of this Agreement.

# 26. Authority; Joint and Several Liability

- Each of the parties hereto warrants to the other that the person or persons executing this Agreement on behalf of such party has the full right, power and authority to enter into and execute this Agreement on such party's behalf and that no consent from any other person or entity is required as a condition precedent to the legal effect of this Agreement. T-Mobile Wireless Corporation shall be liable for the obligations of itself and its affiliates as set forth in Schedule 1 hereto for any obligations under this Agreement.
- The parties acknowledge that each has had an opportunity to review and negotiate this Agreement and has executed this Agreement only after such review and negotiation. The Parties further agree that this Agreement shall be deemed to have been drafted by both BellSouth and T-Mobile and the terms and conditions contained herein shall not be construed any more strictly against one party or the other.

# 27. Filing of Agreement

- Upon execution of this Agreement it shall be filed with the appropriate state regulatory agency pursuant to the requirements of Section 252 of the Act. If the regulatory agency imposes any filing or public interest notice fees regarding the filing or approval of the Agreement, said costs shall be borne by T-Mobile.
- For electronic filing purposes in the State of Louisiana, the CLEC Louisiana Certification Number is required and must be provided by T-Mobile prior to filing of the Agreement in the State of Louisiana, should T-Mobile wish to do so in the future.

# 28. Entire Agreement

This Agreement contains the full understanding of the Parties (superseding all prior or contemporaneous correspondence between the Parties) and shall constitute the entire agreement between BellSouth and T-Mobile and may not be modified or amended other than by a written instrument signed by both parties. If any conflict arises between the terms and conditions contained in this Agreement and those contained in a filed tariff, the terms and conditions of this Agreement shall control.

IN WITNESS WHEREOF, the Parties have executed this Agreement the day and year written below.

BellSouth Telecommunications, Inc.

By: Vet tim

Name: PATRICK C. PINCEN

Title: ASSISTANT PRECTOR

Date: 6/12/03

T-Mobile USA, Inc. fka VoiceStream Wireless Corp.

Name: Abdul

Title: Abdul Saad

Vice President

Date: Systems Engineering & Network Operations

Sans

6/11/03

#### **SCHEDULE 1**

## **LIST OF AFFILIATES**

VoiceStream GSM I Operating Company, LLC

VoiceStream GSM II Holdings, LLC

VoiceStream Houston, Inc. f/k/a Aerial Houston, Inc.

VoiceStream PCS BTA I Corporation

Cook Inlet/VS GSM IV PCS, LLC

Powertel, Inc.

Powertel/Atlanta, Inc.

Powertel/Birmingham, Inc.

Powertel/Jacksonville, Inc.

Powertel/Memphis, Inc.

Powertel/Kentucky, Inc.

VoiceStream Central Communications, Inc. f/k/a Aerial Communications, Inc.

VoiceStream Tampa/Orlando, Inc. f/k/a Aerial Tampa/Orlando, Inc.

Omnipoint Holdings, Inc.

# ENVIRONMENTAL AND SAFETY PRINCIPLES

The following principles provide basic guidance on environmental and safety issues when applying for and establishing Physical Collocation arrangements.

#### 1. GENERAL PRINCIPLES

- Compliance with Applicable Law. BellSouth and T-Mobile agree to comply with applicable federal, state, and local environmental and safety laws and regulations including U.S. Environmental Protection Agency (USEPA) regulations issued under the Clean Air Act (CAA), Clean Water Act (CWA), Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Superfund Amendments and Reauthorization Act (SARA), the Toxic Substances Control Act (TSCA), and OSHA regulations issued under the Occupational Safety and Health Act of 1970, as amended and NFPA and National Electrical Codes (NEC) and the NESC ("Applicable Laws"). Each Party shall notify the other if compliance inspections are conducted by regulatory agencies and/or citations are issued that relate to any aspect of this Agreement.
- Notice. BellSouth and T-Mobile shall provide notice to the other, including Material Safety Data Sheets (MSDSs), of known and recognized physical hazards or Hazardous Chemicals existing on site or brought on site. Each Party is required to provide specific notice for known potential Imminent Danger conditions. T-Mobile should contact 1-800-743-6737 for BellSouth MSDS sheets.
- 1.3 Practices/Procedures. BellSouth may make available additional environmental control procedures for T-Mobile to follow when working at a BellSouth Premises (See Section 2, below). These practices/procedures will represent the regular work practices required to be followed by the employees and suppliers of BellSouth for environmental protection. T-Mobile will require its suppliers, agents and others accessing the BellSouth Premises to comply with these practices. Section 2 lists the Environmental categories where BST practices should be followed by CLEC when operating in the BellSouth Premises.
- 1.4 <u>Environmental and Safety Inspections</u>. BellSouth reserves the right to inspect the T-Mobile space with proper notification. BellSouth reserves the right to stop any T-Mobile work operation that imposes Imminent Danger to the environment, employees or other persons in the area or Facility.
- 1.5 <u>Hazardous Materials Brought On Site</u>. Any hazardous materials brought into,

used, stored or abandoned at the BellSouth Premises by T-Mobile are owned by T-Mobile. T-Mobile will indemnify BellSouth for claims, lawsuits or damages to persons or property caused by these materials. Without prior written BellSouth approval, no substantial new safety or environmental hazards can be created by T-Mobile or different hazardous materials used by T-Mobile at BellSouth Facility. T-Mobile must demonstrate adequate emergency response capabilities for its materials used or remaining at the BellSouth Facility.

- 1.6 <u>Spills and Releases</u>. When contamination is discovered at a BellSouth Premises, the Party discovering the condition must notify BellSouth. All Spills or Releases of regulated materials will immediately be reported by T-Mobile to BellSouth.
- 1.7 Coordinated Environmental Plans and Permits. BellSouth and T-Mobile will coordinate plans, permits or information required to be submitted to government agencies, such as emergency response plans, spill prevention control and countermeasures (SPCC) plans and community reporting. If fees are associated with filing, BellSouth and T-Mobile will develop a cost sharing procedure. If BellSouth's permit or EPA identification number must be used, T-Mobile must comply with all of BellSouth's permit conditions and environmental processes, including environmental "best management practices (BMP)" (see Section 2, below) and/or selection of BST disposition vendors and disposal sites.
- Environmental and Safety Indemnification. BellSouth and T-Mobile shall indemnify, defend and hold harmless the other Party from and against any claims (including, without limitation, third-party claims for personal injury or death or real or personal property damage), judgments, damages, (including direct and indirect damages, and punitive damages), penalties, fines, forfeitures, costs, liabilities, interest and losses arising in connection with the violation or alleged violation of any Applicable Law or contractual obligation or the presence or alleged presence of contamination arising out of the acts or omissions of the indemnifying Party, its agents, suppliers, or employees concerning its operations at the Facility.

# 2. CATEGORIES FOR CONSIDERATION OF ENVIRONMENTAL ISSUES

When performing functions that fall under the following Environmental categories on BellSouth's Premises, T-Mobile agrees to comply with the applicable sections of the current issue of BellSouth's Environmental and Safety Methods and Procedures (M&Ps), incorporated herein by this reference. T-Mobile further agrees to cooperate with BellSouth to ensure that T-Mobile's employees, agents, and/or subcontractors are knowledgeable of and satisfy those provisions of BellSouth's Environmental M&Ps which apply

to the specific Environmental function being performed by T-Mobile, its employees, agents and/or subcontractors.

2.2 The most current version of reference documentation must be requested from BellSouth.

ENVIRONMENTAL CATEGORIES	ENVIRONMENTAL ISSUES	ADDRESSED BY THE FOLLOWING DOCUMENTATION
Disposal of hazardous material or other regulated material (e.g., batteries, fluorescent tubes, solvents	Compliance with all applicable local, state, & federal laws and regulations	<ul> <li>Std T&amp;C 450</li> <li>Fact Sheet Series 17000</li> <li>Std T&amp;C 660-3</li> </ul>
& cleaning materials)	Pollution liability insurance  EVET approval of contractor	<ul> <li>Approved Environmental Vendor List (Contact E/S Management)</li> </ul>
Emergency response	Hazmat/waste release/spill/fire safety emergency	<ul> <li>Fact Sheet Series 17000</li> <li>Building Emergency         Operations Plan (EOP)         (specific to and located on Premises)     </li> </ul>
Contract labor/outsourcing for services with environmental implications	Compliance with all applicable local, state, & federal laws and regulations	• Std T&C 450
to be performed on BellSouth Premises (e.g., disposition of hazardous material/waste; maintenance of storage tanks)	Performance of services in accordance with BSTs environmental M&Ps Insurance	<ul> <li>Std T&amp;C 450-B</li> <li>(Contact E/S for copy of appropriate E/S M&amp;Ps.)</li> <li>Std T&amp;C 660</li> </ul>
Transportation of hazardous material	Compliance with all applicable local, state, & federal laws and regulations	<ul><li>Std T&amp;C 450</li><li>Fact Sheet Series 17000</li></ul>
	Pollution liability insurance EVET approval of contractor	<ul> <li>Std T&amp;C 660-3</li> <li>Approved Environmental Vendor List (Contact E/S Management)</li> </ul>

Maintenance/operations work which may produce a waste	Compliance with all application local, state, & federal laws and regulations	• Std T&C 450
Other maintenance work	Protection of BST employees and equipment	<ul> <li>29CFR 1910.147 (OSHA Standard)</li> <li>29CFR 1910 Subpart O (OSHA Standard)</li> </ul>
Janitorial services	All waste removal and disposal must conform to all applicable federal, state and local regulations  All Hazardous Material and Waste  Asbestos notification and protection of employees and equipment	<ul> <li>P&amp;SM Manager - Procurement</li> <li>Fact Sheet Series 17000</li> <li>GU-BTEN-001BT, Chapter 3</li> <li>BSP 010-170-001BS (Hazcom)</li> </ul>
Manhole cleaning	Compliance with all applicable local, state, & federal laws and regulations  Pollution liability insurance  EVET approval of contractor	<ul> <li>Std T&amp;C 450</li> <li>Fact Sheet 14050</li> <li>BSP 620-145-011PR         Issue A, August 1996 </li> <li>Std T&amp;C 660-3</li> <li>Approved Environmental         Vendor List (Contact E/S Management) </li> </ul>
Removing or disturbing building materials that may contain asbestos	Asbestos work practices	GU-BTEN-001BT, Chapter 3 For questions regarding removing or disturbing materials that contain asbestos, call the BellSouth Building Service Center: AL, MS, TN, KY & LA (local area code) 557-6194 FL, GA, NC & SC (local area code) 780-2740

#### 3. **DEFINITIONS**

Generator. Under RCRA, the person whose act produces a Hazardous Waste, as defined in 40 CFR 261, or whose act first causes a Hazardous Waste to become subject to regulation. The Generator is legally responsible for the proper management and disposal of Hazardous Wastes in accordance with regulations.

<u>Hazardous Chemical</u>. As defined in the U.S. Occupational Safety and Health (OSHA) hazard communication standard (29 CFR 1910.1200), any chemical which is a health hazard or physical hazard.

Hazardous Waste. As defined in section 1004 of RCRA.

<u>Imminent Danger</u>. Any conditions or practices at a facility which are such that a danger exists which could reasonably be expected to cause immediate death or serious harm to people or immediate significant damage to the environment or natural resources.

Spill or Release. As defined in Section 101 of CERCLA.

#### 4. ACRONYMS

E/S - Environmental/Safety

**EVET** - Environmental Vendor Evaluation Team

 $\frac{DEC/LDEC}{Coordinator} - Department \ Environmental \ Coordinator/Local \ Department \ Environmental \ Coordinator$ 

GU-BTEN-001BT - BellSouth Environmental Methods and Procedures

NESC - National Electrical Safety Codes

P&SM - Property & Services Management

Std. T&C - Standard Terms & Conditions

# THREE MONTH CMRS FORECAST

Application NOTES \*Standard bays are defined as racks, bays or cabinets, including equipment and cable, with measurements equal to or less than the following: Proposed Date Facilities Entrance Dissipation BTU/Hour \*\* Any forecast for non-standard cageless bays must include an attachment describing the quantity and width Heat Width - 26", Depth - 12". The standard height for all collocated equipment bays in BellSouth is 7' 0". BDFB---Provided Provided Amps Load BSI BDFB--DATE CMRS Amps Load TERMINATIONS FRAME Central | CAGED | CAGELESS # Bays Standard Bays\*\* Non-Standard Bays\* Office/City Sq. Ft. and depth measurements. **CMRS NAME** STATE

Notes: Forecast information will be used for no other purpose than collocation planning.

COLLOCATION - Alabama						4.								
			-								Attach	Attachment: 4	Exhi	Exhibit- B
CATEGORY RATE ELEMENTS	Interi Zone m	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	E 0 E 0 E	Increme Charg Manual Order Electro	Incremental Charge - Manual Svc Order vs. Electronic-
				Rec	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect			1st	Add'I	Disc 1st	Disc Add'I
PHYSICAL COLLOCATION					First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
Physical Collocation - Application Fee - Initial Physical Collocation - Anningtion East Subsequent	$\frac{1}{1}$	CLO	PE1BA		1 879 48	1 070 40	12.0							
Physical Collocation - Cageless - Application Fee	1	OLO	PE1CA		1,566.60	1,566.60	0.51	0.51		1				
Physical Collocation Administrative Only - Application Fee	1	CLO	F		1,205.26	1,205.26	0.51	0.51		1				
Processing			1		/42.15									
Physical Collocation - Space Preparation - C.O. Modification per	1	CLO	PE1SJ		600.71	600.71								
Physical Collocation - Space Preparation - Common Systems	1	CLO	PE1SK	1.96										
Modification per square ft Cageless Physical Collocation Space Base		CLO	PE1SL	0,60										
Modification per Cage		0		20.2										
Physical Collocation - Cable Installation		CLO	PE1BD	88.88	75.000									
Physical Collocation - Floor Space per Sq. Ft.		CLO	PE1PJ	3.22	0.808	859.71	22.49	22.49						
Physical Collocation - Cageless - Cable Support Structure	+	CIO	PE1PM	17.11					1					
Physical Collocation - Power -48V DC Power, per Fused Amp		CLO	E15.	7 83										
Today of Control of Co		CLO	PE1PR		399.51									
Physical Collocation - 120V, Single Phase Standby Power Rate		CLO	PF1EB	7										
Physical Collocation - 240V. Single Phase Standay Power Both				8.			1							
The state of the s	1	CLO	PETED	9.84										
Fhysical Collocation - 120V, Three Phase Standby Power Rate		CLO	PE1FE	14.74					-					
Physical Collocation - 277V, Three Phase Standby Power Rate		CLO	PE1FG	34.06									1	I
						1								
Physical Collocation of Man Co.		UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, UDL, UNCVX,												
Stormer Councerns - Cavile Closs-Counects		UNLDX, UNCNX	PE1P2	0.03	12.30	11.80	6.03	5.44						
		UDN, UEA, UHL,				E <sub>18</sub>								
Physical Collocation - 4-Wire Cross-Connects			PE1P4	0.05	12.39	11.87	00	Ç						
		GLO, UEANL, UEQ, W DS1L, WDS1S. USL					90.0	9.73	1	+				
		U1TD1, UXTD1, UNC1X (III D01												
Physical Collocation - DS1 Cross-Connects														
		CLO, UE3,U1TD3,	PE1P1		22.03	15.93	6.40	5.79						
		UXTD3, UXTS1, UNC3X, UNCSX	- Wal											
		ULDD3,												
Physical Collocation - DS3 Cross-Connects		<del>,</del> ,	PE1P3	14.16	00 00	ç				· · ·				
	-	CLO, ULDO3,			3	13.50	86.7	5.92	1					
		U1TO3, U1T12,												
Physical Collocation - 2-Fiber Cross-Connect			PE1F2	2.81	20.89	15.20	7.38	8						
		ULD12, ULD48,					8	20.00		1		1		T
Physical Collocation - Canalana of Etter Contraction		U1TO3, U1T12, U1T48, UDLO3,												
Cayaras A Fluer Cross Connect	7		PE1CK	2.84	20.89	15.20	7.38	26.95						

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Version 3Q02: 10/07/02

			-								Attachment. 4	1		
										-	ncremental	Incremental Incremental	Increme	exhibit: B
CATEGORY RATE ELEMENTS	Interi Zone m	BCS	nsoc			RATES (\$)			Submitted S Elec   per LSR	Submitted Manually N per LSR	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs.		Charge - Charge - Manual Svc Order vs. Order vs.
					N. C.	Ī					†st	Add'I	Disc 1st	Disc Add'I
				Rec	First Ac	1,0	Nonrecurring Disconnect	Disconnect	1 1-		SSO	OSS Rates(\$)		
		ULD12, ULD48,					ő	Add	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Physical Collocation - 4-Fiber Cross-Connect		U1T48, UDLO3, UDL12, UDF	PE1F4	4.99	20 77 77	9	į							
		CLO, ULDO3, ULD12, ULD48,			200	90.5	5	8.25						
Physical Collocation - Cageless - 4-Fiber Cross-Connect		U1TO3, U1T12, U1T48, UDLO3,	i											
Physical Collocation - Welded Wire Cage - First 100 Sq. Ft. Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Et	$\prod$	CLO	PE1CL PE1BW	156.33	25.55	19.86	9.71	8.25						
Physical Collocation - Security Access System - Security System	1	CITO	PE1CW	15.34										
Per Central Onice Physical Collocation - Security Access System - New Access		CLO	PE1AX	45.70										
oatu Adivatioti, per Card	+	CLO	PE1A1	0.05	27.79	27.79								
Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card		Ç	:							-				
Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card			re I AA		7.79	7.79								
Physical Collocation - Security Access - Initial Key, per Key		CIO	PE1AR DE1AV		22.78	22.78								
Fritysical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			2011		13.10	13.10				$\ $			1	
Physical Collocation - Space Availability Report per premises	-		PE1AL PE1CD		13.10	13.10								
			5		1,075.17	1,075.17								
POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect														
		,UEA,UDN,U	PETPE	0.08										
POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect,		DC,UAL,UHL,UCL,U EQ,CLO, USL,												
		UEANL, UEA, UDN, U	1	0.17				1						
		EQ,CLO,WDS1L,W												
POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect		UNC1X, USLEL,												
		_	PE1PG	1.20										
		DC,UAL,UHL,UCL,U EQ,CLO,UE3,												
		UXTS1, UNC3X,												
POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect,		UNEDS, UDE,												
			PE1PH	10.67										
		DC,UAL,UHL,UCL,U EQ,CLO, ULDO3,	·											T
POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, Def cross-connect		ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3,												
	-	UDL12, UDF PI	PE1B2	36.40										

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											Attachment: 4	nent: 4	Eg	Exhibit: B
CATEGORY RATE ELEMENTS	Interi Zone m	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge Charge Charge Charge Charge Charge Charge Manual Svc Manual Svc Order vs. Electronic List Andril	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	
				Rec	Nonrec	Nonrecurring	Nonrecurn	Nonrecurring Disconnect	┰		SSO	Rates(\$)	1960	DISC Add 1
		UEANL, UEA, UDN, U DC, UAL, UHL, UCI, 11					ž į	Add	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect,	<u>шэээ</u>	EQ,CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3.												
Physical Collocation - Request Resend of CFA Information, per	7	UDL12, UDF	PE184	49.09										
Nonrecuring Collocation Cable Boomed	Ö	CLO	PE1C9		77 56									
Nonrecuring Collocation Cable Records - VG/DS0 Cable, per	0	0]	PEICR		759.29	488.11	133.00	133.00						
Nonrecurring Collocation Cable Records - VG/DS0 Cable, per	Ō	CLO	PE1CD		326.92	326.92	189.12							
Nonrecuring Collocation Cable Bennetto Dot 1777	ਠ		PE1C0		4.81	7 0 7					T			
Nonrecurring Collocation Cable Records - DS3, per 1311E	<u> </u>	OTO	PE1CH		2.25	2.25	2.76			1				
Nonrecurring Collocation Cable Records - Fiber Cable, per 99	5		200		7.88	7.88	9.66	9.66				1		
Physical Collocation - Security Escort - Basic, per Half Hour	<u> </u>	CLO	PE1CB PE1RT		84.49	84.49	77.13	77.13						
Physical Collocation - Security Escort - Overtime, per Half Hour	ರ		PE1OT		16.93	10.73				$\parallel$				
Physical Collocation - Security Escort - Premium, per Half Hour	<u> </u>		1 070		27.02	13.86				1				
V to P Conversion, Per Customer Request-Voice Grade V to P Conversion, Per Customer Beningst Doo	ਰ	2	PE1BV	33.00	27.17	16.98								
V to P Conversion, Per Customer Request-DS1	000		PE1B0	33.00										
V to P Conversion, Per Customer request-DS3 V to P Conversion, Per Customer Benings vic City	CICO		PE1B3	52.00								$\dagger$		
Reconfigured V to P Conversion Day Contents	CLO		PE1BB	58.0										
Reconfigured  Reconfigured				8										
V to P Conversion, Per Customer Request per DS1 Circuit Reconfigured	3		븀	23.00										
V to P Conversion, Per Customer Request per DS3 Circuit	010		PE1BS	33.00										
V to P Conversion, Cable Pairs Assigned to Collo Space per 700	잉		PE1BE	37.00										
Physical Collocation - Co-Carrier Cross Connects - Fiber Cable	CIC		PE187	592.00										
Support Structure, per cable, per linear ft. Physical Collocation - Co-Carrier Cross Connects - Connector	G	CLO,UDF	PE1ES	0.0011										
Cable Support Structure, per cable, per lin. ft. Physical Collocation - Co-Carrier Cross Connects - Annitration	OTO	CLO, UE3, USL P	PE1DS	0.0016								+		
PHYSICAL COLLOCATION	CLO		PE1DT		584.22									
Physical Collocation 2-Wire Cross Connect, Exchange Port 2-										1				
Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	UEPSR		PE1R2	0.03	12.30	11.80	6.03	5.44		15.66				
Wire Line Side FBX Trunk - Bus Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	UEPSP		PE1R2	0.03	12.30	11.80	6.03	5.44		15.66				
Physical Chloration 2-Wire Cross Connect, Exchange Port 2-	UEPSE		PE1R2	0.03	12.30	11.80	6.03	5.44		15.66				
Prince Analog - Bus Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	UEPSB		PE1R2	0.03	12.30	11.80	6.03	5.44		15.66				
Wile ISDN Physical Collocation 2-Wire Cross Connect, Exchange Port 2- Wiles ISDN	UEPSX		PE1R2	0.03	12.30	11.80	6.03	5.44		15.66				
Physical Collocation 4-Wire Cross Connect, Exchange Port 4-	UEPTX		PE1R2	0.03	12.30	11.80	6.03	5.44		15.66				
ENT COLLOCATION	UEPEX		PE1R4	0.05	12.39	11.87	6.39	5.73		15.66				
				_	_	-	-	-				-	_	-

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COLLOCATION - Alabama

			-									Attachment: 4	ent: 4	Exhibit: B	a ii
CATEGORY	RATE ELEMENTS	Interi Z	Zone BCS	nsoc			RATES (\$)			Submitted Submitted Elec Manually per LSR		Incremental I Charge - Manual Svc I Order vs.	Incremental Charge - Manual Svc Order vs.	Charge - Cha	Incremental Charge - Manual Svo
$\parallel$												Electronic-		Electronic	Electronic-
	Adjacent Collocation Same				Rec	Nonrecurring	urring	Nonrecurring Disconnect	Disconnect				I Dans	DISC IST	Disc Add'
	Adjacent Collocation - Space Charge per Sq. Ft.		CLOAC	DE4 1A		First	Add'I	First	Add"	SOME	No moo	OSS R	OSS Rates(\$)		
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.		CLOAC	50.74	0.14					_	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Connects Connects		CLOAC	PF-195	5.41						1				
_	Adjacent Collocation - 4-Wire Cross Constitution		UEA,UHL,UDL,UCL.	т	0.02	12.30	11.80	6.03	5.44	T	1	1	1		
	Adjacent Collocation - DS1 Cross-Connects			PE1P4	5					l		1			
	Adjacent Collocation - DS3 Cross-Connects	1	USL, CLOAC	PE1P1	100	22.39	11.87	6.39	5.73						
	Adjacent Collocation - 2-Filher Cross-Connects		CLOAC	PE1P3	13.05	22.03	15.93	6.40	5.79			1	1		
	Adjacent Collocation - 4-Fiber Cross-Connect	1	CLOAC	PE1F2	236	20.09	15.20	7.38	5.92			1	1		
	Adjacent Collocation - Application Fee		CLOAC	PE1F4	4 50	20.03	15.20	7.38	5.92	-					
	Adjacent Collocation - 120V, Single Phase Standby Bourge Boar	1	CLOAC	PE1JB	70.1	1 576 60	19.86	9.71	8.25						
	per AC Breaker Amp					2000		0.51					1		
	Adjacent Collocation - 240V, Single Phase Standby Power Rate		CLOAC	PE1FB	4.91								T	1	I
	per AC Breaker Amp		0.0									-		-	
	Adjacent Collocation - 120V, Three Phase Standby Power Rate	+	CLUAC	PE1FD	9.84						_		-	Ī	
-	Mel Ac Breaker Amp		200	1	-										<i>y</i>
	Adjacent Collocation - 277V, Three Phase Standby Power Rate	-	CLUMU	PETE	14.74		-	-							
-	Adjacent Collection		CLOAC	01710					$\dagger$	1					
	Note: ICB means Individual Downstoning		CLOAC	ובוום	34.06										
YSICAL COL	VSICAL COLLOCATION IN THE BELLEGIE	-			8						1				
3	Physical Collection	l									1				
	Chief Collocation in the Remote Site - Application Fee	H	CLOBS			-					5			ŀ	Ī
F	Cabinet Space in the Hemote Site per Bay/ Rack	L		PEIRA		307.70	307.70	168.22	168 22						
	Physical Collocation in the December 2:				201.42						1				
	Physical Collocation in the Remote Site - Security Access - Key	1	CLORS	PE1RD		9					+	1			
1	Report per Premises Requested					0.10	13.10								
	Physical Collocation in the Remote Site - Remote Site CLLI	1	CLORS	PE1SR		115.87	115.87					_		$\dagger$	
7	Code Request, per CLLI Code Requested		SECIO	- L						1	1				
SICAL COL	YSICAL COLLOCATION IN THE BEINGTE STATE			PETER		37.56	37.56						1		Ī
	THE PRINCIP SILE - ADJACENT			+		233.38					1	1	1		
	Remote Site-Adjacent Collocation - AC Power, per hreaker amp			T		1	1					1	1	1	
	חווש ובאמום מוולי בייביי את היהמוטו מוולי	$\frac{1}{1}$	CLORS	PE1RS	6.27						L	<del> </del>	1	+	T
1	Remote Site-Adjacent Collocation - Real Estate, per square foot		00010				1	1							
NOTE:	Formatti Energiacent Collocation-Application Fee		CLORS	PETE E	0.134					-					
Note: B	Note: Bates diselection and an additional property of the property of the party of	ary for ren	note site collocation 44	E I E C	_	755.62	755.62		+		1	1			
1000	ares displaying an "H" in Interim column are interim and subject	to rate tr	Indian se sot forth in C	e raries will	negotiate appro	oriate rates.			1	1					T
	, each and a set form in deficient in deficient and Conditions.		מב חלו ווו מב	neral lerms	ind Conditions.			1		1	1			-	Ī
								_	_	_					-

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CULLUCATION - Florida										ŀ				
CATEGORY RATE ELEMENTS	Interi m	Zone BCS	nsoc			RATES (\$)			Svc Order Sv Submitted Su Elec M per LSR p	Svc Order In Submitted ( Manually Maper LSR C	Increment: 4 Incremental Increm Charge - Char Manual Svc Manua Order vs. Order Electronic Electr 1st Add	ment: 4 Incremental Charge - Manual Svc Order vs. Electronic- Add"I	Exhi Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Exhibit: B Incremental Incremental Charge Charge Charge Manual Svo Order vs. Order vs. Charge Order vs. Or
				Rec	Nonrecurring First Add'I	urring Add'I	Nonrecurring Disconnect First Add'I	H	SOMECS	SOMAN	OSS R SOMAN	OSS Rates(\$) AN SOMAN	SOMAN	SOMAN
PHYSICAL COLLOCATION						1		1						
Physical Collocation - Application Fee - Initial Physical Collocation - Application Fee - Subseminant		CLO	PE1BA		2,597.00		1.01							
Physical Collocation Administrative Only - Application Fee	F	CIO	PETCA		2,236.00		1.01							
Physical Collocation - Space Preparation - Firm Order Processing		0			00.7					-				
Physical Collocation - Space Preparation - C.O. Modification per		CEO	PE1SJ		288.93									
Square ft.		CLO	PE1SK	2.38										
Modification per Cage		Ç	100											
Physical Collocation - Cable Installation per Cable		CLO	PE18D	92.55	1.750.00		45 16			1				
Physical Collocation - Floor Space per Sq. Ft.		CLO	PE1PJ	7.86				l			$\dagger$			
Physical Collocation - Power, per Fused Amp	1	000	PE1PM	18.96										
Physical Collocation - Power Reduction, Application Fee		CLO	PE1PR	20:	399.43				1	+	1			
Physical Collocation - 120V, Single Phase Standby Power Rate		CLO	PE1FB	5.38						-				
Physical Collocation - 240V, Single Phase Standby Power Rate		CLO	PE1FD	10 72						-	1			
Physical Collocation - 120V, Three Phase Standby Power Bate		C	- L					T		-				
		275	1	16.15										
Physical Collocation - 277V, Three Phase Standby Power Rate		CLO	PE1FG	37.30										
		UEANL, UEA, UDN, U	2.7											
Physical Collocation - 2-Wire Cross-Connects		EQ, UDL, UNCVX, UNLDX, UNCNX	PE1P2	92000	8	1 20	ž	{						
		CLO, UAL, UDL,		0.020	0.66	1.52	5./4	4.58			1	1		
Physical Collocation - 4-Wire Cross-Connects		UDN, UEA, UHL, UNCVX, UNCDX, UCL	PE1P4	0.0552	8.42	7.36	5.90	4 88	· :					
		CLO,UEANL,UEQ,W DS1L,WDS1S, USL,	,W											
		U1TD1, UXTD1, UNC1X, ULDD1,							-					
Physical Collocation - DS1 Cross-Connects		USLEL, UNLD1, UDL	<u> </u>	8	27.47	, u	5							
		CLO, UE3,U1TD3, UXTD3, UXTS1.			11:15	19:92	08.0	//-						
		UNC3X, UNCSX,												
Physical Coloration - DS3 Cross-County		U1TS1,ULDS1,												
		CLO, ULDO3.	PE1P3	16.81	25.48	14.05	7.77	5.01						
		ULD12, ULD48, U1TO3, U1T12,												
Physical Collocation - 2-Fiber Cross-Connect		U1T48, UDLO3, UDL12, UDF	PE1F2	3.34	41.94	30.52	13 04	<u>q</u>						
		CLO, ULDO3, ULD12, ULD48,					2	2		1				
Dhriefon College at Til.		U1TO3, U1T12, U1T48, UDLO3,												
Physical Collocation - 4-riber Cross-Connect Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.	$\dagger$	UDL12, UDF CLO	PE1F4	5.92	51.30	39.87	18.29	15.54						
Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft. Physical Collocation - Security System Der Control Office Box	H	CLO	PE1CW	18.58				t	1	1	1			П
Assignable Sq. Ft.		CIO	DE1 AV	0 0406				$\vdash$		$\frac{1}{1}$	$\frac{1}{1}$	1	1	
		210		0.010.0				-					_	

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	COLLOCATION - FIGURE		}										Attachment: 4	ment: 4	Exhi	Exhibit: B
САТЕВОВУ	RATE ELEMENTS	Interi Z	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Chartonic- Electronic- 1st Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Increme Charg Manual Order Electro	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i
						Rec	Nonrecurring First Add'		Nonrecurrin	Nonrecurring Disconnect	SOMEC	NOMAN	SSO POSS F	OSS Rates(\$)	SOUTH AN	
	Physical Collocation - Security Access System - New Access Card Activation, per Card		CLO	o	PE1A1	0.0577	55.80				8		NAME	SOMAN	SOMAN	SOMAN
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card		Cro Cro	0	PE1AA		15.65									
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card		L č		DE4 AD		3									
	Physical Collocation - Security Access - Initial Key, per Key		CLO	00	PE1AK		26.30									
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key		0	C	DE1AI		oc ac									
	Physical Collocation - Space Availability Report per premises		CLO	0	PE1SR		2,159.00					1	1			
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect,	,	<u> </u>	UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, UDL, UNCVX, UNCDX,												
	per cross-connect	-	3	UNCNX	PE1PE	0.00							\ \frac{1}{2}			
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect	_	# 2 G Z	UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, USL, UNCVX, UNCDX	PE1PF	000										
-			3 6	UEANL, UEA, UDN, U												
			<u> </u>	EQ,CAC, WDS1L, W EQ,CLO, WDS1L, W DS1S, USL, U1TD1,												
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect		OLD S	, UNC1X, , USLEL,	0 0 0	8		-					,			
			3 8	,UEA,UDN,U												
		· · · · · · · · · · · · · · · · · · ·	<u> </u>	EQ,CLO,UE3,												
			55	UXTS1, UNC3X,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect,		555													
	100 100 100 100 100 100 100 100 100 100	+	UEAN	UEA.UDN.U	PE1PH	0.00						1				
		<del></del>	ဂ္ဂ်င္မ်	DC,UAL,UHL,UCL,U EQ,CLO, ULDO3,												
	POT Bay Arrannements nring to 8/4/00, 9 Ethor Cross Community		<u> </u>	ULD12, ULD48, U1T03, U1T12,												
+	per cross-connect		를	UDL12, UDF	PE182	0.00										
			<u> </u>	UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, ULDO3,												
			<u>3</u> <u>5</u>	ULD12, ULD48, U1TO3, U1T12,												
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect	-	들릴	-	PE184	0.0										
	Physical Collocation - Request Resend of CFA Information, per CLL!	_	CLO		PE1C9		77.54		`							
	Nonrecurring Collocation Cable Records - per request		잉		PE1CR		1,525.00	980.22	267.08							
	Nonrecouring Collocation Cable Decede VG/DOC Cable, per Nonrecouring Collocation Cable Decede VG/DOC Call	$\dashv$	CLO		PE1CD		656.50	656.50	379.78							
	Nonrecuring Conocation Cable Records - VG/DS0 Cable, per each 100 pair		CLO		PE1CO		99.6	99.66	11.84	11.84						
$\frac{1}{1}$	Nonrecuring Collocation Cable Records - DS1, per T1TIE Nonrecuring Collocation Cable Records - DS3, ner T3TIE	H	200		PE1C1		4.52	4.52	5.54	5.54						
	ויייו וסק יסיי התיירי התחור ויייים ליייו אין וייין	-	3	***************************************	3		15.82	15.82	19.40	19.40		-				

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AN SOMAN	COLLOC	COLLOCATION - Florida												Attachr	Attachment: 4	Exhi	Exhibit: B
Part Elements   Part Element												Svc Order		Incremental	Incremental	Incremental	Incrementa
1   100	CATEGORY	BATE EL EMENTS			:							Submitted Elec	Submitted Manually	Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svc	
					<u>s</u>	<u> </u>			RATES (\$)			per LSR	per LSR	Order vs.		Order vs.	Order vs.
Page											1.9			1st	Add'I	Disc 1st	Disc Add"
Particular   Par					+	Ŧ		Nonrecu	rring	Nonrecurrin	g Disconnect			SSO	Rates(\$)		
Notation - Sensity Exect - Basis, Per Charter   CLO   CLOCK-OFF   PER PORT   1948   CLOKK-OFF   PER PORT   1948   CLOCK-OFF   PER PORT   1948   CLOKK-OFF   PER PORT   1948   CLOKK-OFF   PER PORT   1948   CLOKK-OFF		Nonrecurring Collocation Cable Records - Fiber Cable, per 99 fiber records		CLO	PE-10			160 67	160 67	1811	Ĭ	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Notation - Security Exact - Owntime, Part Counting   PEPO   PEPO   15.64   PEPO   PEPO		Physical Collocation - Security Escort - Basic, Per Quarter Hour		CLO	PE18(	a		10.89	0.00	60.50							
Note   Control   Earth   Ear		Physical Collocation - Security Escort - Overtime, Per Quarter Hour		OTO	PE10	c		13 64									
Incestion - Security Escort - Basis, per Hell Hour   CLOCLOSS   PETOT   44.27   27.02   27.0		Physical Collocation - Security Escort - Premium, Per Quarter Hour		C	00.00	, ,	-	9									
Michael Recurs   Security Escort - Chedrine, part-latt Hour   CLO CLORS   PEFOT   Security Escort - Chedrine, part-latt Hour   CLO CLORS   PEFOT   Security Escort - Chedrine part-latt Hour   CLO CLORS   PEFOT   Security Escort - Chedrine Preduced   CLO CLORS   PEFOT   Security Escort - Chedrine Preduced   CLO CLORS   PEFOT   Security   Security Escort - Chedrine Preduced   CLO CLORS   PEFOT   Security   Security		Physical Collocation - Security Escort - Basic, per Half Hour		CLO,CLORS	PE1B	7		33.99	21.54								
Marchine Floatening Excellent Floatening Day Hell Hour   CILO CLORS   PEFFIN   SSS.00		Physical Collocation - Security Escort - Overtime, per Half Hour		CLO,CLORS	PE10	<b>—</b>		44.27	27.82								
Wastern February British February		Physical Collocation - Security Escort - Premium, per Half Hour		CLO.CLORS	PE1P			74 55	24 40								
Continue Service Science Continue State		V to P Conversion, Per Customer Request-Voice Grade	-	CLO	PE1B\		33.00		2				1				
Week Control Per Collegion Per Per Collegion Per	-	V to P Conversion. Per Customer Request-DS1	-	010	PE1BC	1	33.00										
Pet Bild   Pet Calcioner   Pet Bild   Pet Bild   Pet Bild   Pet Bild   Pet Bild   Pet Calcioner   Pet Bild   P		V to P Conversion, Per Customer request-DS3		CLO	PE18	1	52.00										
and off, Per Customer Request per DSG Cloud.         I         CLO         PER ISP         25.00           and off, Per Customer Request per DSG Cloud.         I         CLO         PER ISP         38.00         I           and off, Per Customer Request per DSG Cloud.         I         CLO         PER ISP         38.00         I           consider of Per Customer Request per DSG Cloud.         I         CLO         PER ISP         58.00         I           consider of Per Customer Request per DSG Cloud.         I         CLO, USS         PER ISP         6.00         I           consider of Per Customer Request per DSG Cloud.         I         CLO, USS         PER ISP         0.0014         I           consider of Customer Structure per Cloud.         CLO, USS         PER ISP         0.0014         I         I           consider of Customer Cloud.         CLO, USS         LEP SR         PER ISP         0.0014         I		V to P Conversion, Per Customer Request per VG Circuit Reconfigured		Oi	25.70		00 00										
Second   Period   P		V to P Conversion, Per Customer Request per DS0 Circuit					20.03										
region of the Constronce Request per DSS Circuit         1         CLO         PETBE         87.00         Region         Region <th< td=""><td></td><td>Hecontigured V to P Conversion, Per Customer Request per DS1 Circuit</td><td>1</td><td>CLO</td><td>PE1BF</td><td></td><td>23.00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		Hecontigured V to P Conversion, Per Customer Request per DS1 Circuit	1	CLO	PE1BF		23.00										
PETRE   37.00   S7.00   S7.00   PETRE   37.00   S7.00   S7.00   PETRE   37.00   S7.00   S7.00   S7.00   PETRE   37.00   S7.00   S7.00   S7.00   PETRE   37.00   S7.00   S7.0		Reconfigured	-	CLO	PE1BS	}	33.00										
National Cable Pairs Assigned to Colic Space per 700   Lico De Leg		V to P Conversion, Per Customer Hequest per DS3 Circuit Reconfigured	_	СГО	PE1BE		37.00										
Contain - Contained cross Connects - Fiber Cable		V to P Conversion, Cable Pairs Assigned to Collo Space per 700 lors or fraction thereof	-	0	2												
Contain - Co-Care for Cross Connects - Copper/Coax		Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure per caple par linear #		2000	1 10	-	92.00										
Interaction		Physical Collocation - Co-Carrier Cross Connects - Copper/Coax		CLO, ODY	Γ		0.00							1			
DEPIX   DEPX		Physical Collocation - Co-Carrier Cross Connects - Application	1	CLO, UE3, USI	J	1	10014										
Deatlon 2-Wire Cross Connect, Exchange Port 2-   UEPSR   PETR2   0.0276   8.22   7.22	PHYSICAL C	Fee, per application	1	CLO	PE1DT		-	584.11									
- Rest Cross Connect, Exchange Port 2- Contain - Wire Cross Connect, Exchange Port 2- UEPSX         PETR2         0.0276         8.22         7.22         Resident Residual		Physical Collocation 2-Wire Cross Connect, Exchange Port 2-			-												
PETRZ   PETR		Wire Analog - Res Physical Collocation 3 Wire Cross Connect Express Botto		UEPSR	PE1R2		.0276	8.22	7.22				11.90		:		
Cozation 2-Wire Cross Connect, Exchange Port 2- incede to 2-wire Cross Connects		Wire Line Side PBX Trunk - Bus		UEPSP	PE1R2		.0276	8.22	7.22				11.90				
Buston 2-Wire Cross Connect, Exchange Port 2- Buston 2-Wire Cross Connect, Exchange Port 2- UEPSX         PETR2         0.0276         8.22         7.22         PETR2         0.0276         8.22         7.22         PETR2         P		Priysical Conocation 2-Wire Cross Connect, Exchange Port 2-Wire Voice Grade PBX Trunk - Res		UEPSE	PE1R2		0276	820	7.29				5				
location 2-Wire Cross Connect, Exchange Port 2- Cocation 2-Wire Cross Connect, Exchange Port 2- UEPSX         PETR2         0.0276         8.22         7.22         Respective Cross Connect, Exchange Port 2- CLOAC         PETR4         0.0552         8.42         7.22         Respective Cross Connect, Exchange Port 4- CLOAC         PETR4         0.0562         8.42         7.22         Respective Cross Connect, Exchange Port 4- CLOAC         PETR4         0.0562         8.42         7.36         Respective Cross Connect, Exchange Port 4- CLOAC         PETR4         0.0562         8.42         7.36         Respective Cross Connect Cross Cross Connect Cross Cross Connect Cross Cross Connect Cross		Physical Collocation 2-Wire Cross Connect, Exchange Port 2- Wire Analog - Bus		UEPSB	PF1B2		97.60	00 00	3			1	8 3				
ocation 4-Wire Cross Connect, Exchange Port 2-         UEPTX         PETR2         0.0276         8.22         7.22           S1         Ocation 4-Wire Cross Connect, Exchange Port 4-         UEPEX         PETR4         0.0552         8.42         7.36           S1         Ocation - Space Charge per Sq. Ft.         CLOAC         PETJA         0.0213         24.69         23.69         11.77         10.62           location - Escritical Facility Charge per Linear Ft.         CLOAC         PETJA         0.0213         24.69         23.69         11.77         10.62           location - Escritical Facility Charge per Linear Ft.         CLOAC         PETP2         0.0213         24.69         23.69         11.77         10.62           location - Escritical Facility Charge per Linear Ft.         CLOAC         PETP2         0.0213         24.69         23.69         11.77         10.62           location - DSI Cross-Connects         USL, CLOAC         PETP3         1.22         44.24         31.98         12.04         10.80           location - DSI Cross-Connects         CLOAC         PETP3         1.6.66         41.94         30.62         13.91         11.16           cocation - ETPIC Cross-Connects         CLOAC         PETP3         2.81         44.24         30.6		Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire ISDN		UEPSX	PE1B2		9Z20	8 20	7 20				G				
S1         Constituent AWire Cross Connect, Exchange Port 4         UEPEX         PETHA         0.0562         8.42         7.36         PETHA         0.0562         8.42         7.36         PETHA         PETHA </td <td></td> <td>Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire ISDN</td> <td></td> <td>LIEPTX</td> <td>DE1BO</td> <td></td> <td>a7.00</td> <td>8</td> <td>100</td> <td></td> <td></td> <td></td> <td>B</td> <td></td> <td></td> <td></td> <td></td>		Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire ISDN		LIEPTX	DE1BO		a7.00	8	100				B				
Cotation - Space Charge per Sq. Ft.         CLOAC         PE1JA         0.1635         7.30 <td></td> <td>Physical Collocation 4-Wire Cross Connect, Exchange Port 4-Wire ISDN DS1</td> <td></td> <td>IEDEX</td> <td>00107</td> <td></td> <td>0.50</td> <td>9 0</td> <td>1,00</td> <td></td> <td></td> <td></td> <td>06.LL</td> <td></td> <td></td> <td></td> <td></td>		Physical Collocation 4-Wire Cross Connect, Exchange Port 4-Wire ISDN DS1		IEDEX	00107		0.50	9 0	1,00				06.LL				
Ft.         CLOAC         PE1JA         0.1635           39 per Linear Ft.         CLOAC         PE1JC         5.11         2.69         23.69         11.77           3         CLOAC         PE1P2         0.0213         24.69         23.69         11.77           5         CLOAC         PE1P4         0.0426         24.88         23.83         12.04           CLOAC         PE1P3         1.22         44.24         31.98         12.07           CLOAC         PE1P3         16.56         41.94         30.62         13.91           CLOAC         PE1P2         2.81         41.94         30.62         13.91           CLOAC         PE1P3         2.785.00         30.67         18.29	ADJACENT C	OLLOCATION					7000	0.45	06.1				11.90		1		
CLOAC   PETP   0.0213   24.69   23.69   11.77     ULA,UHL,UDL,UCL,   PETP   0.0428   24.88   23.83   12.04     USL,CLOAC   PETP   1.22   44.24   31.98   12.07     USL,CLOAC   PETP   1.656   41.94   30.62   13.91     CLOAC   PETP   2.81   27.86.00   1.01		Adjacent Collocation - Space Charge per Sq. Ft. Adjacent Collocation - Electrical Facility Charge per linear Et	+	CLOAC	PE1JA		1635										
OLAUHL,UDL,UCL,   DE1P4   0.0426   24.88   23.83   12.04		Adjacent Collocation - 2-Wire Cross-Connects		CLOAC	PE1P2		0213	24.69	23.69	11.77	10.62						
USL_CLOAC   PE1P1   1.22   44.24   31.88   12.07     CLOAC   PE1P3   16.56   41.94   30.52   13.91     CLOAC   PE1P2   2.81   41.94   30.52   13.91     CLOAC   PE1P4   5.36   51.30   39.87   18.29     CLOAC   PE1JB   2.786.00   1.01		Adjacent Collocation - 4-Wire Cross-Connects		UEA,UHL,UDL,I CLOAC	JCL, PE1P4		0426	24.88	23.83	12.04	08.01						
CLOAC   PE1P3   16.56   41.94   30.52   13.91     CLOAC   PE1P2   2.81   41.94   30.52   13.91     CLOAC   PE1P4   6.36   61.30   39.87   18.29     CLOAC   PE1JB   2.786.00   1.01		Adjacent Collocation - DS1 Cross-Connects		USL, CLOAC	PE1P1		1.22	44.24	31.98	12.07	10.91						
CLOAC   PE1F4 5.36 51.30 39.87 18.29   CLOAC   PE1JB 2,785.00   1.01		Adjacent Collocation - 2-Fiber Cross-Connect	-	CLOAC	PE1P3		6.56	41.94	30.52	13.91	11.15						
CLOAC   PE1JB 2,785.00 1.01		Adjacent Collocation - 4-Fiber Cross-Connect		CLOAC	PE1F4	-		51.30	39.87	18.29	11.16		1	1			
		Adjacent Collocation - Application Fee		CLOAC	PE1JB			2,785.00		1.01	200		+	1			

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CATEGORAY   Particle Eleberts   Particle Ele			ŀ										Attachment: 4	nent: 4	Exhil	Exhibit: B
Y Power Plate         CLOAC         PETFE         Tiest         Add1         First         Add1         SOMAN         SOMAN         SOMAN           Y Power Pate         CLOAC         PETFE         16.15         Add1         First         Add1         Add1         SOMAN         SOMAN         SOMAN           Y Power Plate         CLOAC         PETFE         16.15         Add1         Add1         Add1         Add1         Add1         SOMAN         SOMAN         SOMAN           Y Power Plate         CLOAC         PETFE         16.15         Add1         Add1         Add1         Add1         Add1         Add1         SOMAN			m Zc		nsoc			RATES (\$)			Svc Order Submitted Elec per LSR		Charge - Manual Svc Order vs. Electronic-1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
Y Power Flate         CLOAC         PET FE         16.15         Add'1         First         Add'1         First         Add'1         First         Add'1         First         Add'1         First         SOMAN         SOMAN         SOMAN         SOMAN           y Power Flate         CLOAC         PET FE         16.15         CLOAC         PET FE         16.15         CLOAC         PET FR         18.15         CLOAC         PET FR         18.15         CLOAC         PET FR         18.15         CLOAC         PET FR         18.25         CLOAC         PET FR         18.25         CLOAC         PET FR         28.26         CLOAC         PET FR         28.26         CLOAC         CLOAC         PET FR         28.26         CLOAC         PET FR         28.26         CLOAC         CLOAC         CLOAC         PET FR         28.26         CLOAC         <			+			Sec	Nonrec	urring	Nonrecurring	g Disconnect			SSO	Rates(\$)		
OLOAC         PETFB         5.38           y Power Rate         CLOAC         PETFD         10.77           y Power Rate         CLOAC         PETFE         16.15           y Power Rate         CLOAC         PETFB         16.15           r Entrance         CLOAC         PETFB         18.96           on Fee         CLOAC         PETRA         617.91           on Fee         CLOAS         PETRA         617.91           Access - Key         CLOAS         PETRA         228.269           Site CLU         CLOAS         PETRE         75.41           breaker amp         CLOAS         PETRA         75.41           breaker amp         CLOAS         PETRA         6.27         75.51           st square foot         CLOAS         PETRY         0.134         755.62           st square foot         CLOAS         PETRY         755.62         755.62           s become necessary for remote site collocation, the Parties will negotiate appropriate rates.	Adjacent Collocation - 120V, Single Phase Standb	by Power Rate	+				First	Add'I	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
by Power Rate         CLOAC         PETFD         10.77           y Power Rate         CLOAC         PETFE         16.15           y Power Rate         CLOAC         PETFE         16.16           on Fee         CLOAC         PETFG         37.30           on Fee         CLOAC         PETPM         18.96           on Fee         CLOAC         PETPM         18.96           Access - Key         CLORS         PETRA         617.91           Access - Key         CLORS         PETRB         26.30           Wallability         CLORS         PETRB         232.69           Site CLU         CLORS         PETRR         75.41           breaker amp         CLORS         PETRR         75.41           breaker amp         CLORS         PETRR         75.62           present amp         CLORS         PETRR         755.62           present amp         CLORS         PETRR         755.62           present amp         CLORS         PETRR         755.62           present ample site collocation, the Parties will negotiate appropriate rates.	per AC Breaker Amp			CLOAC	PE1FB	5.38										
y Power Rate         CLOAC         PETFE         16.15           y Power Rate         CLOAC         PETFG         37.30           on Fee         CLOAC         PETPM         18.96           on Fee         CLOAC         PETPM         18.96           on Fee         CLOAS         PETRA         617.91           Access - Key         CLOAS         PETRB         219.49           vallability         CLOAS         PETRB         282.69           Site CLU         CLOAS         PETRB         75.41           breaker amp         CLOAS         PETRB         75.41           breaker amp         CLOAS         PETRB         6.27           st square foot         CLOAS         PETRB         6.27           st square foot         CLOAS         PETRB         755.62           st become necessary for remote site collocation, the Parties will negotiate appropriate rates.         755.62	Adjacent Collocation - 240V, Single Phase Standb per AC Breaker Amp	by Power Rate	_	CLOAC	PE1FD	10.77										
y Power Rate         CLOAC         PETFG         37.30           or Fettance         1         CLOAC         PETPM         18.96           on Fee         CLORS         PETRA         617.91           Access - Key         CLORS         PETRA         219.49           Access - Key         CLORS         PETRA         28.30           Wallability         CLORS         PETRA         282.69           Sile CLU         CLORS         PETRE         75.41           breaker amp         CLORS         PETRE         75.41           breaker amp         CLORS         PETRE         75.41           ar square foot         CLORS         PETRE         75.41           ar square foot         CLORS         PETRY         6.27           ar square foot         CLORS         PETRY         755.62           Decome necessary for remote site collocation, the Parties will negotiate appropriate rates.	Adjacent Collocation - 120V, Three Phase Standby per AC Breaker Amp	by Power Rate		CLOAC	DETEE	4.										
on Fee         CLOAC         PETPM         18.96           on Fee         CLORS         PETRA         617.91           Access - Key         CLORS         PETRB         219.49         617.91           Access - Key         CLORS         PETRB         28.30         28.30           Sile CLU         CLORS         PETRP         75.41           Sile CLU         CLORS         PETRP         75.41           breaker amp         CLORS         PETRP         233.51           breaker amp         CLORS         PETRP         233.51           ar square foot         CLORS         PETRP         75.64           CLORS         PETRP         233.51         755.62           Breaker amp         CLORS         PETRP         755.62           CLORS         PETRP         755.62         755.62           CLORS         PETRP         755.62         755.62	Adjacent Collocation - 277V, Three Phase Standby per AC Breaker Amp	by Power Rate	-	GLOAG	DE1EG	97.90										
CLORS   PETRA   CLORS   PETRA   CLORS   PETRB   CLORS   PETR	Adjacent Collocation - Cable Support Structure pe	er Entrance	  -	CIOAC	DETO	90.70										
on Fee         CLORS         PETRA         617.91           Access - Key         CLORS         PETRB         219.49         617.91           Access - Key         CLORS         PETRD         26.30         26.30           Site CLU         CLORS         PETRE         75.41           Site CLU         CLORS         PETRE         75.41           breaker amp         CLORS         PETRR         233.51           breaker amp         CLORS         PETRR         6.27           proporter foot         CLORS         PETRI         0.134           CLORS         PETRI         755.62         755.62           CLORS         PETRI         755.62         755.62	ICAL COLLOCATION IN THE REMOTE SITE		+	200	2	10.90										
Access - Key         CLORS         PETRB         219.49           Access - Key         CLORS         PETRD         26.30           Valiability         CLORS         PETRP         232.69           Site CLU         CLORS         PETRP         75.41           breaker amp         CLORS         PETRP         233.51           breaker amp         CLORS         PETRP         233.51           breaker amp         CLORS         PETRP         75.61           breaker amp         CLORS         PETRP         755.62           Breaker amp         CLORS         PETRP         755.62           CLORS         PETRP         755.62         755.62	Physical Collocation in the Remote Site - Application	ion Fee	-	CLORS	PE1BA		617.91		308 81		1	1	1			
Access - Key         CLORS         PETRD         26.30           valiability         CLORS         PETR         232.69           Site CLU         CLORS         PETRE         775.41           breaker amp         CLORS         PETRR         233.51           breaker amp         CLORS         PETRS         6.27           ar square foot         CLORS         PETRI         0.134           CLORS         PETRU         755.62           Decome necessary for remote site collocation, the Parties will negotiate appropriate rates.	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	219.49			1000			+	1			
valiability         CLORS         PE1SR         232.69           Site CLLI         CLORS         PE1RE         75.41           lisk, per CO         CLORS         PE1RR         239.51           breaker amp         CLORS         PE1RS         6.27           ar square foot         CLORS         PE1RI         0.134           CLORS         PE1RU         755.62           CLORS         PE1RU         755.62           Decome necessary for remote site collocation, the Parties will negotiate appropriate rates.	Physical Collocation in the Remote Site - Security	Access - Key		CLORS	PE1RD		26.30									
Site CLU         CLORS         PETRE         75.41           lisk, per CO         CLORS         PETRR         233.51           breaker amp         CLORS         PETRS         6.27           st quare foot         CLORS         PETRI         0.134           CLORS         PETRI         755.62           b become necessary for remote site collocation, the Parties will negotiate appropriate rates.	Priysical Collocation in the Hemote Site - Space An Report per Premises Requested	wailability		CLORS	PE1SR		232.69									
lisk, per CO         CLORS         PETRR         233.51           breaker amp         CLORS         PETRS         6.27           ar square foot         CLORS         PETRT         0.134           CLORS         PETRU         755.62           become necessary for remote site collocation, the Parties will negotiate appropriate rates.	Code Request, per CLLI Code Requested	Site CLLI		CLORS	PE1RE		75.41									
breaker amp         CLORS         PETRS         6.27           ar square foot         CLORS         PETRT         0.134           CLORS         PETRU         755.62           S become necessary for remote site collocation, the Parties will negotiate appropriate rates.	Remote Site DLEC Data (BRSDD), per Compact Di	Disk, per CO		CLORS	PE1RR		233.51									
PETRS 6.27   PETR 0.134   PETRU   755.62   The Parties will negotiate appropriate rates.	CALCOCATION IN THE REMOTE STRE - ADJACENT		+													
PE1RT 0.134   755.62   .the Parties will negotiate appropriate rates.	Remote Site-Adjacent Collocation - AC Power, per	r breaker amp		CLORS	PE1RS	6.27										
PE1RU 755.62 , the Parties will negotiate appropriate rates.	Remote Site-Adjacent Collocation - Real Estate, pe	er square foot		CLORS	PE1RT	0.134										
-	Note: 16 Street Adjacent Collocation-Application Fee		-	CLORS			755.62					-				
	INOTE: II Security Escort and/or Add I Engineering Fees	s pecome necess	ary for a	emote site collocation	-	vill negotiate a	opropriate rates									

RATE ELEMENTS										-	Attach	Attachment: 4		Exhibit: B
	a fig	Zone BCS	nsoc			RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	1			Rec	Nonre	Nonrecurring	Nonrecurrir	Nonrecurring Disconnect			SSO	Rates(S)		
					First	Add"	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN SOMAN	SOMAN	SOMAN
Physical Collocation - Application Fee - Initial	1	Q Q												
tion - Application Fee - Subsequent	T	200	PETBA		3,850.00									
tion Administrative Only - Application Fee	T	200	PE1CA DE1BI		3,130.00	3,130.00								
ion - Space Preparation Fee Per Square Ft.	T	CLO	PE1SS		100.00	00 00+								
Physical Collocation - Space Preparation - Firm Order					00.001					1				
Constitution Const	1	CLO	PE1SJ		1,187.00									
square ft.	_	<u>.</u>	00107	000										
Physical Collocation - Space Preparation - Common Systems	t	OTO	PEION	2.02										
Modification per square ft Cageless	_	CLO	PE1SL	2.80										
tion - Space Preparation - Common Systems														
Cage	-	CLO	PE1SM	95.23										
tion - Cable Installation	1	CLO	PE1BD		2,750.00	2,750.00								
fion - Floor Space - Zone B per Ca Et	+	0.0	PE1PJ	7.50										
Physical Collocation - Cable Support Structure	T	200	PETPK	6.75										
ion - Power -48V DC Power, ner Fused Amn	†	200	7 LU	13.35										
tion - Power Reduction, Application Fee	†	200	PETPL	90.8	00 000									
	-	270			398.80									
Physical Collocation - 120V, Single Phase Standby Power Rate	1	CLO	PE1FB	5.52										
Physical Collocation - 240V, Single Phase Standby Power Rate		CLO	PE1FD	11.05										
Physical Collocation - 120V Three Decor Street Living	-									1				
ion - 120V, IIIIee Fnase Standby Fower Hate	1	QTO	PETE	16.58										
Physical Collocation - 277V, Three Phase Standby Power Rate	7	CLO	PE1FG	38.27										
		UEANL, UEA, UDN, U						- 22 .						
		DC,UAL,UHL,UCL,U												
Physical Collocation - 2-Wire Cross-Connects		EQ, UDL, UNCVX,	PE1D2	080	ç	9								
	$\frac{1}{1}$	CLO, UAL, UDL.	ובוגל	0.30	12.60	12.60			1					
Physical Collection - A.Mira Cross Conness		UDN, UEA, UHL, UNCVX, UNCDX,												
		CLO LIEANI LIFO W	PE1P4	0.50	12.60	12.60								
		DS1L,WDS1S, USL,									3			
		UNCIX ULDD1												
		USLEL, UNLD1,												
Physical Collocation - DS1 Cross-Connects	1	UDI.	PE1P1	8.00	155.00	27.00								
		CLO, UE3,U1TD3, UXTD3, UXTS1, UNC3X, UNCSX.												
	-	ULDD3,												
Physical Collocation - DS3 Cross-Connects			, ,											
	$\dagger$	T	200	72.00	155.00	27.00								
		ULD12, ULD48, U1TO3, U1T12,												
Physical Collocation - 2-Ether Cross-Connect		, ,	i											
	$\dagger$	CLO LILDOS	PE1F2	2.86	52.14	38.72								
		ULD12, ULD48, U1TO3, U1T12,												
de la constant de la	_	- 4x												

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	201100				-									Attachr	Attachment: 4	Exhi	Exhibit: B
Close   Period   Pe	ATEGORY	RATE ELEMENTS	Interi	Zone	Ø	nsoc			RATES (\$)			Svc Order Submitted Elec			Incremental Charge - Manual Svc		Incrementa Charge • Manual Sv
COO   PENA   COO	-													Electronic-	Electronic-	Electronic- Disc 1st	Electronic Disc Add'l
1   0,00   FEGWY   1512   15	H						Rec	Nonrec	curring	Nonrecurrin	g Disconnect	02.1.00		SSO	Rates(\$)		
CLO   PETAM   15.82   CLO   PETAM   CO0772   CLO   PETAM   CLO   CLO   PETAM   CLO   CLO   CLO   CLO   PETAM   CLO   C	1	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.	Ы	CLO	ď	E1BW	161.27	io II	Add	TIE	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
CLO   PETAT   0.0807   46.20	l	Physical Collocation - Security System Per Central Office Box	1	CLO	ā	E1CW	15.82										
CLO   PE1A4   0.0607   46.20		Assignable Sq. Ft.		CLO	<u> </u>	E1AY	0.0172										
CLO   PE1AA   15.40		Physical Collocation - Security Access System - New Access Card Activation, per Card		0			-000										
CLO   PETAA   15.40		Physical Collocation - Security Access System - New Access		23		E N	0.0607	46.20	46.20								
CLO   PETAR   15.40   CLO   PETAR   CLO   PETAR   CLO   PETAR   CLO   CLO   CLO   PETAR   CLO	-	Card Deactivation, per Card		CLO	7	E1A4		8.72	8.72								
CLO   PETAR   45.02   CLO   PETAR   45.02   CLO   PETAR   45.02   CLO   CLO   PETAR   45.02   CLO   CLO   PETAR   28.16   CLO   CL		Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Retuest, per State ner Card		Ç	Č	***	•	,									
CLO   PETAK   45.02		Physical Collocation - Security Access System- Replace Lost or		25	-	¥.		15.40	15.40				1				
CLO   PETAK   26.16	-	Stolen Card, per Card   Physical Collocation - Security Acres - Initial Kon, now Kon.		CLO	뷥	TAR		45.02	45.02								
CLO   PEIAL   26.16		Physical Collocation - Security Access - Key, Replace Lost or		OTO .	<u> </u>	1AK		26.16	26.16								
CLO   CLO   DEJUNE, UDLA, UNCA, UNCOX, ULDD1, USLEL, UNLD1, USLEL, UNLD2, UNCOX, ULDD3, UNCOX, ULDD3, UNCOX, ULDD3, UNCOX, ULDD3, UNCOX, ULDD3, ULDC3, ULD	+	Stolen Key, per Key		CLO		1AL		26.16	26.16								
DC, LAML, UCL, U   DC, LAML, UCL, U   EQ, CLO, UDC, U   LAML, UEA, UDN, U   EQ, CLO, USL, UNDX   UNCYX, UNDX   UNCYX, UNDX   UNCYX, UNDX   UNCYX, UNDX   UNCYX, UNDX   ULDY, USLE,   PE1PG   1.20   ULDY, UNCX, ULDS,   ULDS, UNCX, ULDS, UL	1	Filysical Collocation - Space Availability Report per premises	-	CLO	1	1SH		2,148.00	2,148.00								
UNCON,		POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect		DC,UAL,UHI EQ,CLO,UDI	L'ucru						-						
ULDANL, UEA, UDA, UDA, UDA, ULDANL, ULDA, UDA, UNL, UCL, UDA, UNL, UCL, UDA, UNL, UCL, UDA, UNCX, UNCDX, UNCDX, UNCDX, UNCDY, UDDA, UDDA	+	per cross-connect		UNCNX		1PE	0.40			_							
UEANL, UEA, UNLO, UEANL, UEA, UNLO, UEANL, UEA, UNLO, UEANL, UEA, UNLO, UEANL, ULDD, USEL, UNLO, UEANL, ULDD, USEL, UNLO, UCA, UNLO, UCA, ULDD, UNLO, UDS, UNTS, ULDS, UNTS, ULDS, UNTS, ULDS, UNTS, ULDS, UNTS, ULDS, UNTS, ULDS, UNLO, UDS, UNLO, UDS, UNLO, UDS, ULDS, UL		POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect		DC,UAL,UHI EQ,CLO, US	-	L C											
DC,UAL,UCL,UC   DC,UAL,UHL,UCL,U   DS15, USL, U1TD1,   ULDD1, USEL,   UNLD1, USEL,   UNLD1, USEL,   UNLD1, USEL,   UNLD3, UTD3,   UTT3, ULD5,   UNLD3, ULD5,   UNLD3, ULD6,   UNLD3, ULD6,   UD12, ULD6,   ULD12, ULD6,   ULD13, ULD6,   ULD13, ULD6,   ULD14, ULD6,   ULD14, ULD6,   ULD15, ULD6,   ULD15, ULD6,   ULD16, ULD6,   ULD17, ULD6				LIFANI LIFA		+	1.20										
UKTD1, UNCTX, ULDD1, USLEL, UNLD1 UEANL_UEA,UDDN,U EQ,CLQ, UB3, UNTD3, UKTD3, UNTD3, UKTD3, UNTD3, ULDD3, UNTD3, ULDD4, UDL5X, ULDD5, UDL5X, ULDD6, UDL5X, ULDC8, UDL7X, ULDC8, ULD72, ULDC8, ULD72, ULDC8, ULD72, ULDC9, ULD72, U				DC,UAL,UHL EQ,CLO,WD DS1S, USL	, UCL, U S1L, W U1TD1.												
UEANL, UEA, UDN, U		POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect		UXTD1, UNC ULDD1, USL	, Х., П	- - -	8										
EQ.CLO, UR3,   UNT3, UNC3X, UNC3X, UNC3X, UNC3X, ULD3, UNLS, UD, UNLS, UD, UNLS, UD, UNLS, UD, UD, UD, UD, UD, UD, UD, UD, UD, UD				UEANL,UEA, DC,UAL,UHL	55		2										
UNTS1, UNCSX, UNCSX, UNCSX, ULDB3, UTS1, ULDB3, UTS1, ULDB1, ULDB1, ULDB1, ULDB1, ULDB2, ULDB3, ULDB2, ULDB3, ULDB3, ULDB2, ULDB3, ULDB				EQ,CLO,UE: U1TD3, UXT					·- ·- · · ·								
UNTS1, ULDS1, UNLLS2, ULDS1, UDLSX UDLSX UDLSX UDLSA, ULDA, UDLA, UCL, U EQ,CLO, ULDO3, ULD12, ULD4, ULD12, ULD6 UDD12, UDF UDD13, U				UXTS1, UNC	,												
UEANL, UEA, UDN, UEANL, UC, UEANL, ULO, UEANL, ULO, UEANL, ULO, UEANL, ULO, UEANL, ULO, UEANL, UEANL, UEANL, UEANL, UELA, UENE, UELE, UELE, UELE, UELE, UELE, UELE, UELE, UELE, UEANL, UCL, UDE, UTTA, UTTA, UTTA, UTTA, UTTA, UTTA, UTTA, UETAN, UDL, UDF, UECAN, UDL, UDF, UDF, UDF, UDF, UDF, UDF, UDF, UDF		POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect	: .	U1TS1, ULD: UNLD3, UDL,		ĝ	6										
EG,CLO, ULDO3,   ULD12, ULD48,   ULD12, ULD48,   ULD12, ULD48,   ULD12, ULD48,   ULD12, ULD48,   ULD12, ULD04,   ULD12, ULD04,   ULD12, ULD04,   ULD12, ULD04,   ULD12, ULD04,   ULD12, ULD6,				UEANL, UEA, DC. UAL. UHL	⊃, =		300										
U1703, U1712, U1703, U1712, U1713, U1712, UEAVLUA, UNLO, UEAVL, ULA, UNLO, ULD12, ULD4, U1703, U1712, U1703, U1712, U1704, U1003, U1713, U1712, U1704, U1704, U1704, U1704				EQ,CLO, ULI	•												
UDI-12, UDF   UDI-12, UDI-12, UDF   UDI-12, UDI-12, UDF   UDI-12,	-	POT Bay Arrangements prior to 6/1/99 - 2-Eihar Cross-Connect		U1TO3, U1T1	5 01 5												
UEANL, UEA, UDN, U	1	per cross-connect		UDL12, UDF		1B2	38.79										
ULD12, ULD48, UTC3, UTT12, UTT48, UDL03, UDL12, UDF PE184 52.31 CLO PE109	:			DC,UAL,UHL, EQ,CLO, ULD	UDN,U UCL,U XO3,	<del>(                                    </del>		-									
CLO PE109 CLO   PE109 CLO   1,7		POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect		ULD12, ULD4 U1T03, U1T1 U1T48, UDLO		ă	Š										
CLO PEICS 1,7		Physical Collocation - Request Resend of CFA Information, per CLLI		C C		3 8	10.20										
		Nonrecurring Collocation Cable Records - per request		OTO	PET	35		1,706.00									

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				  -						-	-		ent: 4	Exhi	Exhibit: B
САТЕGORY	RATE ELEMENTS	Interi Zone m	BCS	osn			RATES (\$)			Svc Order Submitted S Elec per LSR	Svc Order It Submitted Manually N per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Order vs. Order vs. Electronic - Electronic	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	Nonrecurring Collocation Cable Records - VG/DS0 Cable ner				Rec	Nonreci First	Nonrecurring Irst Add'I	Nonrecurring Disconnect First Add'l	n Disconnect Add"l	SOMEC	SOMAN	SOMAN	OSS Rates(\$)	SOMAN	NAMOR
	cable record		CLO	PE1CD		922.38								Manage	1
	Normecuring Collocation Cable Records - VG/DS0 Cable, per each 100 pair		CID	001		9									
I	Nonrecurring Collocation Cable Records - DS1, per T1TIE		CLO	PETCT		18.00	18.00				1				
	Nonrecurring Collocation Cable Records - DS3, per T3TIE Nonrecurring Collocation Cable Records - Fiber Cable, per 99		CLO	PE1C3		29.49	29.49								
	fiber records		SLO	PE1CB		278 61	978 F1								
	rnysical Collocation - Security Escort - Basic, per Half Hour		CLO,CLORS	PE1BT		41.00	25.00				1				
	Physical Collocation - Security Escort - Overtime, per Half Hour		CLO,CLORS	PE10T		48.00	30.00								
	Physical Collocation - Security Escort - Premium, per Half Hour		CLO,CLORS	PE1PT		00 45	20								
Í	7 to P Conversion, Per Customer Request-Voice Grade		SLO	PE1BV	33.00	8	00:00				1				
	to P Conversion, Per Customer Request-DS1		OIO	PE180	33.00						I	l			
	V to P Conversion, Per Customer request-DS3	Ĭ	CLO	PE183	52.00										
	V IO P CONVEISION, Per Customer Request per VG Circuit Reconfigured		010	005400	30						1				
	V to P Conversion, Per Customer Request per DS0 Circuit			50	23.00										
	V to Programmer Net Customer Request per DS1 Circuit	+	CLO	PE18P	23.00										
	N to P Conversion, Per Customer Request per DS3 Circuit		CLO	PE1BS	33.00										
-1	Reconfigured		CLO	PE1BE	37.00										
- 1	y to r conversion, cable Pairs Assigned to Collo Space per 700 prs or fraction thereof		CLO	PF1R7	00										
_ 0)	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per cable, per linear ft.		CIOIDE	00100	200					<b>1</b>	-				
<u> o</u>	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support Structure per caple partin #		100100	FIES	7000							1			
-	Physical Collocation - Co-Carrier Cross Connects - Application		CLO, UE3, USI.	PE1DS	0.0015										
AL COLL	PHYSICAL COLLOCATION		CLO	PE1DT		583.18									
<u>u </u> ≶	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Analog - Res		000	1											
<u>u. s</u>	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire I in Side PRX Trunk - Bus		DEPOR	PETHZ	0.30	12.60	12.60				1	18.94	8.42		
10. 5	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Video Volta Connect, Exchange Port 2-	-		PE1R2	0:30	12.60	12.60					18.94	8.42		
-	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	<u> </u>	UEPSE	PE1R2	0:30	12.60	12.60					18.94	8.42		
> 0	Wire Analog - Bus Physical Collocation 2-Wire Cross Connect Exchange Port 2	<u> </u>	UEPSB	PE1R2	0:30	12.60	12.60					18 94	67.8	- 1	
<b>≤</b>  0	Wire ISDN	n 	UEPSX	PE1R2	0.30	12.60	19.60						#		
. ≾	Fritysical Collocation 2-Wife Cross Connect, Exchange Port 2-Wife ISDN		UEPTX	PE1BO	000	9					+	18.94	8.42		
0. ≥	Physical Collocation 4-Wire Cross Connect, Exchange Port 4-Wire ISDN DS1				0.00	06.51	12.60			1	+	18.94	8.42		
NTCOL	ADJACENT COLLOCATION	⊃    	UEPEX	PE1R4	0.50	12.60	12.60					18.94	8.42		
4 4	Jacent Collocation - Space Charge per Sq. Ft.	IO G	CLOAC	PE1JA	0.2542			1		1					
¥	Adjacent Collocation - Electrical Facility Charge per Linear Ft. Adjacent Collocation - 2-Wire Cross-Connects	2 G		PE1JC PE1P2	5.44	24 95	29 07	6	1007		$\prod$	$\frac{1}{1}$			
<u>¥</u>	Adjacent Collocation - 4-Wire Cross-Connects	5.5	IL,UDL,UCL,		,,,,,	Sort	16.03	08.1	10.67	+	+				
¥	Jacent Collocation - DS1 Cross-Connects	1 2	OAC	PE1P4	0.1196	25.14	24.11	12.15	10.93						
₹ ₹	Adjacent Collocation - DS3 Cross-Connects Adjacent Collocation - 2-Fiber Cross-Connect	00		2E1P3	14.12	41.93	30.69	13.71	11.04	-	+	-			
¥	lacent Collocation - 4-Fiber Cross-Connect	3 0	CLOAC	PE1F2	2.39	41.93	30.69	13.71	11 05		1	1	1	1	
		_		7F1E4	157	77. 72	00.00	1	3	1					

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Column   C		-										Attachr	Attachment: 4	Exhi	Exhibit: B
by Power Rate         CLOAC         PETFE         6.39         Flist         Addr1         SOMAN         SOMAN         SOMAN         SOMAN           by Power Rate         CLOAC         PETFE         16.19         38.27         4				nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Increment Charge - Manual Sv Order vs. Electronic
Propertication         CLOAC         PET-FE         6.39         First         Add'1         First         Add'1         First         Add'1         First         Add'1         First         Add'1         First         SOMAN					8	Nonrec	curring	Nonrecurrin	a Disconnect			500	Date (6)	190 190	DISC Add
by Power Rate         CLOAC         PE1FD         10.79           y Power Rate         CLOAC         PE1FE         16.18           y Power Rate         CLOAC         PE1FE         16.18           y Power Rate         CLOAC         PE1FG         38.27           y Power Rate         CLOAC         PE1RA         37.37           non Fee         CLOAC         PE1RA         224.82         608.18         608.17         323.63           Access - Key         CLORS         PE1RA         224.82         25.88         25.88         25.88           Site CLU         CLORS         PE1RB         222.82         74.22         74.22           Site CLU         CLORS         PE1RR         228.88         74.22         74.22           Siste CLU         CLORS         PE1RR         222.88         74.22         74.22           Siste CLU         CLORS         PE1RR         228.88         74.22         74.22           Siste CLU         CLORS         PE1RR         26.27         74.22         74.22           Siste CLU         CLORS         PE1RR         26.28         25.88         25.88           Siste CLU         CLORS         PE1RR         26.28	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp		0,0	į.	2	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
vy Power Rate         CLOAC         PETFE         16.18           y Power Rate         CLOAC         PETFE         16.18         COB.17         323.63           y Power Rate         CLOAC         PETRA         32.48         608.17         323.63           fon Fee         CLOAS         PETRA         224.82         26.88         25.88           Access - Key         CLORS         PETRA         229.02         229.02           Sile CLU         CLORS         PETRA         74.22         74.22           Nisk, per CO         CLORS         PETRA         222.88         74.22           Diesk, per CO         CLORS         PETRA         6.27         74.22           PETRA         CLORS         PETRA         322.88         756.62           Diesk, per CO         CLORS         PETRA         6.27         756.62           Petrans         CLORS         PETRA         6.27         756.62         756.62           Bebonn necessary for remote site collocation, the Parties will negotiate appropriate rates.         756.62         756.62         756.62	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp		CLOAC	PETED	05.05										
y Power Rate         CLOAC         PE1FG         38.27         CLOAC         PE1FG         38.27         CLOAC         PEUD         37.37         CLOAC         PEUD         25.88         25.88         25.88         CLOAC         PEUD         PEUD         229.02 <td>Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp</td> <td></td> <td>CLOAC</td> <td>DE 12</td> <td>6 4</td> <td></td>	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp		CLOAC	DE 12	6 4										
y Power Rate         CLOAC         PELID         37.37         608.18         608.17         323.63           Access - Key         CLORS         PETRA         224.82         608.18         608.17         323.63           Access - Key         CLORS         PETRB         224.82         25.88         25.88           Sile CLU         CLORS         PETRR         229.02         229.02           Sile CLU         CLORS         PETRR         74.22         74.22           Nex, per CO         CLORS         PETRR         232.88         74.22           Presider amp         CLORS         PETRR         6.27         74.22           Presider amp         CLORS         PETRR         6.27         755.62           PETRIO         CLORS         PETRIO         755.62         755.62	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp		CLOAC	PETEG	38.27										
Ion Fee         CLORS         PETRA         608.18         608.17         323.63           Access - Key         CLORS         PETRB         224.82         608.17         323.63           Access - Key         CLORS         PETRD         25.88         25.88           Site CLU         CLORS         PETRP         74.22         74.22           Site CLU         CLORS         PETRP         222.88         74.22           Sisk, per CO         CLORS         PETRP         6.27         74.22           Per RR         6.27         74.22         74.22         74.22           Per RR         6.27         74.22         74.22         74.22           Per RR         6.27         74.22         74.22         74.22           Sequere from CLORS         PETRP         6.27         74.22         74.22           Pet RR         6.27         74.22         74.22         74.22         74.22           Sequere foot         CLORS         PETRP         6.27         74.22         74.22         74.22           Sectioner in the site collocation, the Parties will negotiate appropriate rates.         756.62         756.62         756.62         756.62         756.62         756.62         756.6	Adjacent Collocation - 240V, Three Phase Standby Power Rate per Ample Am		CLOAC	PEUD	37.37										
Access - Key         CLORS         PE1RB         224.82         CLORS         PE1RD         224.82         CLORS         PE1RB         224.82         CLORS         PE1RB         25.88         25.88         CLORS         PE1RB         CLORS         PE1RB         Access of a constant of a const	Physical Collocation in the Remote Site - Application Fee		CLORS	PE1RA		608 18	608 17	303 63	000						
Access - Key         CLORS         PE1RD         25.88           valiability         CLORS         PE1RB         229.02         2           Site CLLI         CLORS         PE1RB         74.22         2           lisk, per CO         CLORS         PE1RB         292.88         2           breaker amp         CLORS         PE1RB         6.27         6.27           er square foot         CLORS         PE1RT         0.134         755.62         77           s become necessary for remote site collocation, the Parties will negotiate appropriate rates.	Cabinet Space in the Remote Site per Bay/ Rack		CLORS	PE1RB	224.82		1	953.03	353.03		1				
Site CLLI         CLORS         PE1SR         229.02           Site CLLI         CLORS         PE1RE         74.22           Nisk, per CO         CLORS         PE1RR         232.88           breaker amp         CLORS         PE1RS         6.27           er square foot         CLORS         PE1RT         0.134           c LORS         PE1RI         755.62           s become necessary for remote site collocation, the Parties will negotiate appropriate rates.	Physical Collocation in the Remote Site - Security Access - Key Physical Collocation in the Remote Site - Security Access - Key		CLORS	PE1RD		25.88	25.88								
December 2012   CLORS	Report per Premises Requested Site - Space Availability Revisit Collocation in the Remote Site - Demote Site Ci 11	1	CLORS	PE1SR		229.02	229.05								
bisk, per CO         CLORS         PETRR         232.88           breaker amp         CLORS         PETRS         6.27           er square foot         CLORS         PETRT         0.134           become necessary for remote site collocation, the Parties will negotiate appropriate rates.         755.62         7	Code Request, per CLLI Code Requested		CLORS	PETRE		74.22	74 22								
PE1RS 6.27   PE1RT 0.134   755.62   the Parties will negotiate appropriate rates.	CAL COLLOCATION IN THE REMOTE SITE - ADJACENT		CLORS	PE1RR		232.88									
PE1RT 0.134   755.62   The Parties will negotiate appropriate rates.	Remote Site-Adjacent Collocation - AC Power, per breaker amp		CLORS	PE1RS	6.27										
the Parties will negotiate appropriate rates.	Remote Site-Adjacent Collocation - Real Estate, per square foot		CLORS	PE1RT	0.134										
	NOTE: If Security Escart and/or Addit Engineering	_		PE1RU		755.62						Ī			
	Note: Rates displaying an "R" in Interim Column and Interim and Citic	sary tor rer		the Parties w	ill negotiate ap	propriate rates									

	-	-										Attachi	Attachment: 4	ΕVΡ	Evhihit- B
CATEGORY RATE ELEMENTS	interi B	i Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	ental ge - I Svc vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Addi
	+	1			Rec	Nonre	Nonrecurring	Nonrecurri	Nonrecurring Disconnect	+		SSO	Rates(\$)		
PHYSICAL COLLOCATION	$\ $						Addi	First	Add"	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
Physical Collocation - Application Fee - Initial	+	- 0				100									
Physical Collocation - Application Fee - Subsequent	+	300		PE1BA		3,773.54	3,773.54	1.01	1.01						
Physical Collocation Administrative Only - Application Fee	-	000		PETER		3,145.35									
Propassing	L					146.16			1						
Physical Collocation - Space Preparation - C.O. Modification ner	وَ	양		PE1SJ		1,206.07	1,206.07								
square ft.	ğ	CLO	-	PE1SK	0.0										
Physical Collocation - Space Preparation - Common Systems Modification net square # - Canalogs					20.3										
Physical Collocation - Space Preparation - Common Systems	+	9		PE1SL	3.26										
Modification per Cage		CLO		PE1SM	110.57										
Physical Collocation - Cable Installation   Physical Collocation - Floor Space and St. Et		CLO		PE1BD		1,729.11		45.16							
Physical Collocation - Cable Support Structure	+	000		PE1PJ	7.99						1				
Physical Collocation - Power -48V DC Power, per Fused Amp	H	38		PETPI	19.86										
Fritysical Collocation - Power Reduction, Application Fee	-	CLO		PE1PR		399.50									
Physical Collocation - 120V, Single Phase Standby Power Rate	<b>o</b> i	95		PE1FB	5.44										
Physical Collocation - 240V, Single Phase Standby Power Bate	a	Č		į,							1				
		3		2	10.88										
Physical Collocation - 120V, Three Phase Standby Power Rate	-	CP		PE1FE	16.32										
Physical Collocation - 277V, Three Phase Standby Power Rate		CLO		PE1FG	37.68										
		114									Ì				
		DC,UA	DC,UAL,UHL,UCL,U												
Physical Collocation - 2-Wire Cross-Connects		CN,	C UNCNX	PE1P2	0.0333	24.68	89	10 17							
		CLO, C	JAL, UDL, JEA, UHL,					15.	CS:OI						
Physical Collocation - 4-Wire Cross-Connects		NO J		PE1P4	0.0665	24.88	23.82	12.77	11.48						
		CLO,U DS1L.V	CLO, UEANL, UEQ, WIDS1L, WDS18, USI						9		T				
		U1TD1	U1TD1, UXTD1,												
Physical Collocation - DS1 Cross-Connects		USLEL		!								<del></del>			
		CLO, U		H 151	- 48	44.23	31.98	12.81	11.57						
		UNCSX	UXTD3, UXTS1, UNC3X, UNCSX												
		ULDD3,													
Physical Collocation - DS3 Cross-Connects		UNLD3,		PE1P3	18.89	4 93	20.00	26.77							
		CLO, ULDO3,	Ι,		8	06:11	00.00	14.75	11.83						
		U1TO3, U1T12,	ULD48, U1T12,												
Physical Collocation - 2-Fiber Cross-Connect	-	U1T48,	m.	DETEO	C		;								
		CLO, ULDO3,		2	9.75	41.93	30.51	14.76	11.84						
		ULD12, ULD48, U1TO3, U1T12,	ULD48, U1T12,												
Physical Collocation - 4-Fiber Cross-Connect		U1T48, UDLO UDL12, UDF		1F4	6.65	7.	20.00	Ç	•				-		
Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.  Physical Collocation - Welded Wire Cage - Add Fo Cage - Add For Cage - Cage - Add For Cage - Ca		CLO		PE1BW	184.97	27.10	39.87	19.41	16.49			1		1	
ייייייי לייייי לייייייייי יייייייייייי		CLO	<u>-</u>	-1CW	18.14								+		
													-		

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		L								,		Attachi	Attachment: 4	Exhi	Exhibit: B
САТЕВОВУ	RATE ELEMENTS	Interi	Zone BCS	osn			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Charge - Manual Svc Manual Svc Order vs. Electronic- 1st Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	Dhiring Collegeise December 2				Rec	Nonrec	Nonrecurring	Nonrecurrin	Nonrecurring Disconnect			OSS Rates(\$)	Rates(\$)		
	Per Central Office		C	DE1 4 V					Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - Security Access System - New Access Card Activation, per Card		OTO CITO	PF 14	76.10	i.									
1	Physical Collocation Security Access Contraction			Č.	0.008	55.79	55.79								
1	Chicago, existing Access Card, per Request, per State, per Card Physical Chicaetton Scarritt Access Card, per Request, per State, per Card Physical Children Security Access Card, per Request, per State, per Card Physical Children Security Access Card, per Card Physical Children Security Access Card, per Card Physical Children Security Access Card, per Card Card, per Card Card, per Card Card, per Card Card, per Ca		CLO	PE1AA		15.64	15.64								
-	Stolen Card, per Card		2	1			2								
	Physical Collocation - Security Access - Initial Key, per Key		CLO	PETAK		45.74	45.74								
	Stolen Key, per Key		CID	054.61			2								
1	Physical Collocation - Space Availability Report per premises			PE1SR		2.158.67	2 158 67								
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect		J, J,												
	POT Bay Arrangements prior to 6/1/89 - 4-Wire Cross-Connect,		D, D,	7 2 2 3 4 4 7	ET.0										
+	per cross-connect	]		PE1PF	0.23									-	
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect		UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, WASTL, W DS1S, USL, UTID1, UXTD1, UNC1X, UXTD1, USLEL,	0											
-			5	2	00.1										
			DC,UAL,UHL,UCL,U EQ,CLO,UE3, U1TD3, UXTD3, UXTS1, UNC3X, UNCSX, UI DD3,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect			PE1PH	14.23										
			UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12												
	POI Bay Arrangaments prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect			PE182	48.57										
			DC,UAL,UHL,UCL,U EQ,CLO, ULDO3,												
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			Ď	S.										
	Physical Collocation - Request Resend of CFA Information, per	$\vdash$	5		06.60					1					
	Nonceuring Collocation Cable Records - per request	$\parallel$	CLO	PE1C9 PE1CR		77.55	980.01	267.00							
- 0	variecuming conocation. Cable Records - VG/DS0 Cable, per cable record		СГО	PE1CD		RER 27	DE0 01	30.103							
_ 0	Nonrecurring Collocation Cable Records - VG/DS0 Cable, per each 100 pair			00,1		2000	75.000	3/9./0						1	
				3	-	9.65	9.65	11.84	11.84						

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PATE ELEMENTS   PATE   Control	200	COLLOCATION - Kentucky						-								
PATE ELEMENTS   The Patrice			L									,	Attachr	Attachment: 4	Exhi	Exhibit: 8
Particular   Par	CATEGOR	Us.	Interi								Submitted		Incremental Charge -		Incremental Charge -	Incremental Charge -
Percentage   Per			E	Zone	nsoc			RATES (\$)			Elec Der LSR	Manually per LSR	Manual Svc Order vs	2	Manual Svc	Manual Svc
Coloration Cale Records - DSI, per TTTE											•		Electronic-	Electronic-	Electronic-	Electronic-
PER						Ber	Nonrec	urring	Nonrecurring	Nonrecurring Disconnect			990	Datasie	10 800	DISC AUG I
10   10   10   10   10   10   10   10		Nonrecurring Collocation Cable Records - DS1, per T1TIE	1	C	DE4C4		First		First	Add'I	$\bot$	SOMEC   SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
Secondary   Seco		Nonrecurring Collocation Cable Records - DS3, per T3TIE		CLO	PE1C3		15.81	15.81	19.30	5.54	4					COMPAN
CLO CLORS   PETOT   CLOSE		filber records		2	207				8	9.59						
Author   Classification   Electric   Classification   Electric		Physical Collocation - Security Escort - Basic, per Half Hour	$\prod$	CLO,CLORS	PE1CB		169.63	169.63	154.85	154.85						
CLO, CLORN   PETEN   Station   Sta		Physical Collocation - Security Escort - Overtime, per Half Hour		CLO,CLORS	PE1OT		44.26	97.84								
Control of State   Control of		Physical Collocation - Security Econt - Browlium and Link House					2	10.12								
PETER   PETE		V to P Conversion, Per Customer Request-Voice Grade	$\int$	CLO,CLORS	PE1PT	00 00	54.54	34.09								
CLO   PETB1   S200		V to P Conversion, Per Customer Request-DS0		CLO	PE1BO	33.00										
CLO   PETBR   S2.00	1	V to P Conversion, Per Customer Request-DS1		CLO	PE1B1	52.00										
CLO   PETBS   23.00		V to P Conversion, Per Customer Request per VG Circuit		CLO	PE1B3	52.00										
CLO   PETBS   33.00	1	Reconfigured   V to P Conversion. Per Customer Bennest ner DSO Circuit		CLO	PE1BR	23.00										
CLO   PETBE   33.00	+	Reconfigured		CLO	PE1BP	23.00										
Period		Reconfigured		C	2											
CLO		V to P Conversion, Per Customer Request per DS3 Circuit		200	2012	33.00										
Octation - 2-Wire Cross Connect, Exchange Port 2-   OLOAC   PETR2   O.0012   O.0013   O.001	l	V to P Conversion, Cable Pairs Assigned to Collo Space per 700	I	CLO	PE1BE	37.00										
Interface   Control of Control	+	prs or fraction thereof		CLO	PE187	592 00										
Incation - Co-Carrier Cross Connects - Copper/Coax		Priysical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per cable, per linear ft.		200		00-500						$\dagger$				
Ocasion 2-Wire Cross Connect, Exchange Port 2-   OLO, UE3, UE1   PEIDT   DEIDT   DEIDT		Physical Collocation - Co-Carrier Cross Connects - Copper/Coax		050,030	2	0.0012		1								
	$\frac{1}{1}$	Cable Support Structure, per cable, per lin. ft. Physical Collocation - Co-Carrier Cross Connects - Application		CLO, UE3, USL	PE1DS	0.0018										
DEPSH   PETRE   D.0833   24.68   DEPSH   PETRE   D.0833   24.68   DEPSH   DEPSH   DEFRE   D.0833   24.68   DEPSH   DEFRE   D.0833   24.68   DEPSH   DEFRE   D.0833   24.68   DEFRE   DEFRE   D.0833   24.68   DEFRE   DEFRE   D.0833   24.68   DEFRE   DEFRE   D.0833   24.68   DEFRE   DEFRE   D.0833   DEFRE   DEFRE   DEFRE   D.0833   DEFRE   DEFRE   D.0833   DEFRE   DEFRE   DEFRE   D.0833   DEFRE   D.0833   DEFRE   DEFRE   D.0833   D.0	HVCICAL	Fee, per application		CLO	PE1DT	-	584 20									I
· Res         UEPSR         PETRZ         0.0833         24.68           location 2-Wire Cross Connect, Exchange Port 2- ocation - Box Connect, Exchange Port 2- ocation - Armin - Bus         UEPSR         PETRZ         0.0333         24.68           location 2-Wire Cross Connect, Exchange Port 2- bus         UEPSR         PETRZ         0.0333         24.68           location 2-Wire Cross Connect, Exchange Port 2- bus         UEPSR         PETRZ         0.0333         24.68           location 2-Wire Cross Connect, Exchange Port 2- bus         UEPSK         PETRZ         0.0333         24.68           location 2-Wire Cross Connect, Exchange Port 2- bus         UEPSK         PETRZ         0.0333         24.68           location 2-Wire Cross Connect, Exchange Port 2- bus         UEPSK         PETRZ         0.0333         24.68           socation 4-Wire Cross Connect, Exchange Port 2- bus         UEPSK         PETRZ         0.0333         24.68           socation 4-Wire Cross Connect, Exchange Port 4- bus         UEPSK         PETRZ         0.0333         24.68           socation - Space Charge per Sq. Pt. curvact         CLOAC         PETRZ         0.0773         24.68           cocation - A-Wire Cross-Connects         CLOAC         PETRZ         0.0615         24.88           cocation - A-Fiber Cross-Connects	_	Physical Collocation 2-Wire Cross Connect   Exchange Port 2.														
DEPSP   PETR2   0.0333   24.68	1	Wire Analog - Res			PE1R2	0.0333	24.68	23.68	15.01	100		1				
International Point 2-		Wire Line Side PBX Trunk - Bus			9				1	06:01		8.			1	
UEPSE   PETRZ   0.0333   24.68		Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Voice Grade DBY Truck, Page			re i RZ	0.0333	24.68	23.68	12.14	10.95		7.86				
- Bus ocation 2-Wire Cross Connect, Exchange Port 2-  Cotation 2-Wire Cross Connect, Exchange Port 2-  Cotation 4-Wire Cross Connect, Exchange Port 2-  Cotation 4-Wire Cross Connect, Exchange Port 4-  Cotation 2-Wire Cross Connect, Exchange Port 4-  Cotation 4-Wire Cross Connect, Exchange Port 4-  Cotation 2-Wire Cross Connect, Exchange Port 4-  Cotation 2-Wire Cross Connects  Cotation 2-Wire Cross-Connects  Cotation 2-Wire Cross-Connect  Cotatio		Physical Collocation 2-Wire Cross Connect, Exchange Port 2-			PE1R2	0.0333	24.68	23.68	12.14	10.95		7.86				
coation 2-Wire Cross Connect, Exchange Port 2-         UEPTX         PETR2         0.0333         24.68           SSI         LUEPTX         PETR2         0.0333         24.68           SSI         LUEPTX         PETR2         0.0333         24.68           SSI         LUEPTX         PETR4         1.48         44.23           SSI         LOCAC         PETA         0.0173         0.0173           Location - Space Charge per Sq. Ft.         CLOAC         PETA         0.058         24.68           Location - Electrical Facility Charge per Linear Ft.         CLOAC         PETPZ         0.0558         24.68           Location - Electrical Facility Charge per Linear Ft.         CLOAC         PETPZ         0.0558         24.68           Location - Eviller Cross-Connects         CLOAC         PETPZ         0.0515         24.88           Location - DSI Cross-Connects         CLOAC         PETPZ         3.15         41.33           Location - DSI Cross-Connects         CLOAC         PETPZ         3.15         41.33           Location - Application Fee         CLOAC         PETPZ         3.15         41.83           Location - Application Fee         CLOAC         PETPZ         3.165.50           Location - 24 Mpp <td></td> <td>Wife Ahalog - Bus Physical Collocation 2-Wire Cross Connect. Exchange Port 2.</td> <td></td> <td></td> <td>PE1R2</td> <td>0.0333</td> <td>24.68</td> <td>23.68</td> <td>12.14</td> <td>10.95</td> <td></td> <td>7.86</td> <td></td> <td></td> <td></td> <td></td>		Wife Ahalog - Bus Physical Collocation 2-Wire Cross Connect. Exchange Port 2.			PE1R2	0.0333	24.68	23.68	12.14	10.95		7.86				
Coation 2 min of loss Connect, Exchange Port 4-         UEPTX         PETR2         0.0333         24.68           SST         UEPEX         PETR4         1.48         44.23           Section - Boat of the coation - Boat ocation - Boa	+	Wire ISDN Physical Collocation 3 Wire Constant Turken			PE1R2	0.0333	24.68	23.68	19 14	10 OF		3				Ī
Ocation - Space Charge per Sq. Ft.         UEPEX         PETHA         1.48         44.23           Iocation - Space Charge per Sq. Ft.         CLOAC         PETJA         0.0773         24.68           Iocation - Space Charge per Sq. Ft.         CLOAC         PETJA         0.0773         24.68           Iocation - 2-Wine Cross-Connects         UEA,UHL,UDL,UCL, PETP2         0.0258         24.68           Iocation - A-Wine Cross-Connects         UEA,UHL,UDL,UCL, PETP3         24.68           Ocation - DSI Cross-Connects         ULOAC         PETP3         24.88           Ocation - SPIG Cross-Connects         CLOAC         PETP3         44.23           Ocation - SPIG Cross-Connect         CLOAC         PETP3         41.33           Ocation - A-Pibic Cross-Connect         CLOAC         PETF2         3.16           Ocation - Connects	+	Wire ISDN			PE1B2	0.0933	89 70	00		28:01		00.			1	
Coation - Space Charge per Sq. Ft.         CLOAC         PETJA         0.0173           Cocation - Space Charge per Sq. Ft.         CLOAC         PETJA         0.0173           Cocation - Electrical Facility Charge per Linear Ft.         CLOAC         PETJA         0.0173           Cocation - Ever Facility Charge per Linear Ft.         CLOAC         PETP2         0.0258         24.68           Cocation - Ever Facility Charge per Linear Ft.         CLOAC         PETP2         0.0515         24.88           Cocation - By Cross-Connects         USL CLOAC         PETP3         13.7         44.23           Cocation - DSI Cross-Connects         CLOAC         PETP3         18.61         41.93           Cocation - Explication Fee         CLOAC         PETF2         3.16         41.93           Cocation - Application Fee         CLOAC         PETF2         3.16         41.93           Cocation - Application Fee         CLOAC         PETF2         3.16         41.93           Cocation - Application Fee         CLOAC         PETF2         5.44         5.44           CLOAC         PETFB         5.44         5.44         5.44		Physical Collocation 4-Wire Cross Connect, Exchange Port 4-Wire ISDN DS1				2000	24.00	23.08	12.14	10.95	1	7.86	1			I
CLOAC   PE1JA   0.0173   CLOAC   PE1JA   0.0173   CLOAC   PE1P2   0.0256   24.68   CLOAC   PE1P4   0.0515   24.88   CLOAC   PE1P4   0.0515   24.88   CLOAC   PE1P4   1.37   44.23   CLOAC   PE1P3   18.61   41.93   CLOAC   PE1P2   18.61   41.93   CLOAC   PE1P3   18.61   41.93   CLOAC   PE1P4   6.02   51.29   CLOAC   PE1P8   5.44   3165.50   CLOAC   PE1PB   5.44   CLOAC   PE1PB   5.44   CLOAC   PE1PD   10.88   CLOAC   CLOAC   PE1PD   10.88   CLOAC   PE1PD   10	DACENT	COLLOCATION	$\dagger$	OEFEA	F1F4	1.48	44.23	31.98	12.81	11.57		7.86				
CLOAC   PE1JC   6.35   CLOAC   PE1P2   CLO268   24.68   CLOAC   PE1P2   CLO268   24.68   CLOAC   PE1P4   CLOAC   PE1P4   CLOAC   PE1P2   CLOAC   PE1P4   CLOAC   PE1P4   CLOAC   PE1P4   CLOAC   PE1P4   CLOAC   PE1P5   CLOAC   PE1P6   CLO	1	Adjacent Collocation - Space Charge per Sq. Ft.		CLOAC	PE1JA	0.0173										
USAULUDLUCL   PETP2   0.0258   24.68   USAULUDLUCL   PETP4   0.0615   24.88   USL.CLOAC   PETP1   1.37   44.23   USL.CLOAC   PETP2   3.15   41.93   USL.CLOAC   PETP4   0.025   51.29   USL.CLOAC   PETP4   0.02   51.29   USL.CLOAC   PETP4   0.02   51.29   USL.CLOAC   PETP8   0.02   51.29   USL.CLOAC   PETP8   0.02   51.29   USL.CLOAC   PETP8   0.02   5.44   USL.CLOAC   PETPB   0.02   5.44   USL.CLOAC   PETPB   0.08   USL.CLOAC   US	-	Adjacent Collocation - 2-Wire Cross-Connects	+	CLOAC	PE1JC	5.35		1					1			
CLOAC   PETP4   0.0515   24.88   CLOAC   PETP7   1.37   44.23   CLOAC   PETP7   3.15   41.93   CLOAC   PETP4   6.02   51.29   CLOAC   PETJ8   6.02   51.29   CLOAC   PETJ8   6.02   5.44   5.44   CLOAC   PETJ8   5.44   CLOAC   PETPD   10.88   CLO	H	CONTRACTOR OF THE PROPERTY OF	+	CLOAC LIFATHE (IDI LICI	PE1P2	0.0258	24.68	23.68	12.14	10.95				1	$\dagger$	T
USL,CLOAC   PE1P1   1.37   44.23   CLOAC   PE1P3   18.61   41.23   CLOAC   PE1F2   3.15   41.33   CLOAC   PE1F2   3.15   41.33   CLOAC   PE1FB   6.02   51.29   CLOAC   PE1FB   5.44   CLOAC   PE1FB   5.44   CLOAC   PE1FD   10.88   CLOAC   PE1FD	+	Adjacent Collocation - 4-Wire Cross-Connects	$\dagger$	CLOAC	PE1P4	0.0515	24.88	23.82	12.21	1 48						T
CLOAC   PE1P3   18.61   41.93   16.00   16.0	$\ \cdot\ $	Adjacent Collocation - DS3 Cross-Connects	$\dagger$		PE1P1	1.37	44.23	31.98	12.81	11.57	T	+		1	1	1
CLOAC PETE 5.15 41.98 CLOAC PETA 6.02 51.29 CLOAC PETAB 6.02 51.29 CLOAC PETFB 5.44 CLOAC PETFB 5.44	H	Adjacent Collocation - 2-Fiber Cross-Connect	$\dagger$		75173	18.61	41.93	30.51	14.75	11.83				1	1	T
CLOAC PE1JB 3,165.50 CLOAC PE1FB 5,44 CLOAC PE1FD 10.88	+	Adjacent Collocation - 4-Fiber Cross-Connect	H		2E1F4	6.02	51.29	30.51	14.76	11.84	1					
CLOAC PE1FB 5.44 CLOAC PE1FD 10.88	-	Adjacent Collocation - Application ree Adjacent Collocation - 120V, Single Phase Standby Power Rate	+		2E1JB		3,165.50		1.01	10.43			1	1	+	Π
CLOAC PE1FD 10	+	per AC Breaker Amp			ZE1FB	5.44									1	
CLOAC PE1FD		Adjacent Collocation - 240V, Single Phase Standby Power Rate   Iber AC Breaker Amp						+	$\dagger$		1	1	1		1	
			1		EIFD I	10.88 [		1								

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Part of the part													Attachn	Attachment: 4	Exhi	Exhibit: B
Power Flate         Rec         Nonrecurring         Nonrecurring         Nonrecurring Disconnect         SOMEO         SOMAN         SOMAN         SOMAN         SOMAN           V Power Flate         CLOAC         PETFE         16.32         R <th>CATEGORY RATE ELEMENTS</th> <th></th> <th>eri Zone</th> <th>BCS</th> <th>nsoc</th> <th></th> <th></th> <th>RATES (\$)</th> <th></th> <th></th> <th>Svc Order Submitted Elec per LSR</th> <th></th> <th>ncremental Charge - Manual Svc Order vs. Electronic-</th> <th>Incremental Charge - Manual Svc Order vs. Electronic- Add'l</th> <th>Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st</th> <th>Increment Charge - Manual Sv Order vs. Electronic</th>	CATEGORY RATE ELEMENTS		eri Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR		ncremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sv Order vs. Electronic
Power Rate         CLOAC         PETFE         16.32         Flist         Add'I         Flist         Add'I         SOMEO         SOMAN         SOMAN         SOMAN           Power Rate         CLOAC         PETFG         37.68         CLOAC         PETFG         37.68         CLOAC         CLOAC         PETRA         CLOAC         CLOAC         CLOAC         PETRA         CLOAC						000	Nonrec	urring	Nonrecurring	Disconnect		1	1000	1		
Power Rate         CLOAC         PETFE         16.32         CLOAC         PETFE         16.32         CLOAC         PETFE         37.68         CLOAC         PETFE         37.64         CLOAC         A7.66	A distance in the second secon					2	Firet	Add:	1				2000	rates(5)		
y Power Rate         CLOAC         PETFG         37.68           on Fee         CLORS         PETRA         617.78           Access - Key         CLORS         PETRB         219.67           Access - Key         CLORS         PETRD         26.29           Site CLLI         CLORS         PETRB         75.40           Sisk, per CO         CLORS         PETRR         75.40           breaker amp         CLORS         PETRR         6.27           r square foot         CLORS         PETRT         0.134           r square foot         CLORS         PETRT         0.134           Decome necessary for remote site collocation, the Parties will negotiate appropriate rates.         755.62	Adjacent Collocation - 120V, Three Phase Standby Poper AC Breaker Amp	wer Rate		OAC	PE1FE	6.30		- Ping	isiL	Add	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
CLORS   PETRA   CLORS   PETRA   CLORS   PETRA   CLORS   PETRA   CLORS   PETRA   CLORS   CLORS   PETRA   CLORS   CLORS   PETRA   CLORS   PETR	Adjacent Collocation - 277V, Three Phase Standby Po	wer Rate	ਹ	OAC	PF1FG	37.68										
CLORS   PETRA   C19.67   CLORS   PETRA   C19.67   CLORS   PETRB   C19.67   CLORS   CLORS   PETRD   C26.29   CLORS   CLORS   PETRB   C232.64   CLORS   PETRB   C232.64   CLORS   PETRB   C232.64   CLORS   PETRB   C233.42   CLORS   PETRT   C134   CLORS   PETRT   C134   CLORS   PETRT   C10.68	ICAL COLLOCATION IN THE REMOTE SITE				5	90.76										
CLORS   PETRB   219.67   CLORS   PETRB   CLORS   PETRB   CLORS   PETRD   CLORS   PETRB   CLORS   CLORS   PETRB   CLORS   PETRT   CLORS   PET	Physical Collocation in the Remote Site - Application F	ee	ਰ	ORS	PE1RA		817 79		00000	-						
Access - Key         CLORS         PE1RD         26.29           Access - Key         CLORS         PE1RB         232.64           Site CLI         CLORS         PE1RB         75.40           lisk, per CO         CLORS         PE1RR         233.42           breaker amp         CLORS         PE1RR         6.27           r square foot         CLORS         PE1RT         0.134           r square foot         CLORS         PE1RI         755.62           Decome necessary for remote site collocation, the Parties will negotiate appropriate rates.	Cabinet Space in the Remote Site per Bay/ Rack		ਹ	ORS	PE1RB	219.67	011,10		338.89							
All about a per	Physical Collocation in the Remote Site - Security Acce	ess - Key	ಠ	ORS	PE1RD		26.29									
sist, per CO         CLORS         PETRE         75,40           breaker amp         CLORS         PETRR         233.42           breaker amp         CLORS         PETRS         6.27           requare foot         CLORS         PETRT         0.134           become necessary for remote site collocation, the Parties will negotiate appropriate rates.	Report per Premises Requested Physical Collocation in the neurons of the Space Available Physical Collocation in the neurons of the Space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the neurons of the space Available Physical Collocation in the space Available Physication in the space Available Physication in the space Available Physication in the s	Dility	ӧ	ORS	PE1SR		232.64									
lisk, per CO         CLORS         PETRR         233.42           breaker amp         CLORS         PETRS         6.27           r square foot         CLORS         PETRT         0.134           Decome necessary for remote site collocation, the Parties will negotiate appropriate rates.	Code Request, per CLLI Code Requested		_ _	ORS	PE1RE		75.40									
breaker amp         CLORS         PE1RS         6.27           r square foot         CLORS         PE1RT         0.134           Decome necessary for remote site collocation, the Parties will negotiate appropriate rates.         755.62	CAL COLLOCATION IN THE REMOTE SITE - AD INCENT	per CO	리	ORS	PE1RR		233.42					1	1			
	THE PROPERTY	-	-											T		
	Remote Site-Adjacent Collocation - AC Power, per brea	aker amp	G	ORS	PE1RS	6.27										
	Remote Site-Adjacent Collocation - Real Estate, per square Site-Adjacent Collocation Application Francisco	uare foot	<u>6</u>	ORS	PE1RT	0.134										
Note: Rates displaying an "R" in Interim column are interim and entired to wate two waters are controlled and entired to waters are controlled to waters and entired to waters are controlled to waters are controlled to waters.	NOTE: If Security Escort and/or Add'l Proincetion Fee how		ਹੋ. -	ORS	PE1RU		755.62					+		1		
	Note: Rates displaying an "R" in Interim column are interim	one necessar	y lor remote	site collocation,	the Parties w	Il negotiate apr	propriate rates							1		

Attachm Incremental	Charge - Charge - Charge - Manual Svc Manual Svc Manual Svc Order vs. Order vs. Clectronic Electronic Electronic Ist Add'll Disc 1st	-	SOMAN SOMAN SOMAN SOMAN																												
		- 1	SOMEC																												
	RATES (\$)	onrecurring	First Add'l	70 1000	1,837.24	741.97		583.33	2.31	2.70	G	841.54 841.54	Ц		398.88	5.45	10.92	16.37	37.80		0.0318 11.94 11.46	0.000			00 70	00:11	13.21	On the second	2.62 20.28 14.76		
	Zone BCS USOC				CLO PE1CA			ALC: OCC.	CLO PE1SK	CLO PE1SL			CLO PE1PJ	CLO PE1PL		CLO PE1FB	CLO PE1FD	CLO PE1FE	CLO PE1FG	UEANI, UEA, UDN, U DC, UAL, UCI, U EQ, UDI, UNCVX,	UNLDX, UNCNX PE1P2	UDIN, UEA, UHL, UNCVX, UNCDX, UCL	,UEANL,UEQ,W	UTD1, UXTD1, UNC1X, ULDD1,	USLEL, UNLD1, UDL	CLO, UES,UTIDS, UXTDS, UXTS1, UNC3X, UNC3X, UL DDS	U1TS1,ULDS1, UNLD3, UDL PE1P3		U1T48, UDLO3, UDL12, UDF PE1F2	CLO, ULDO3, ULD12, ULD48, U1703, U1712,	101148, UDLO3.
COLLOCATION - Louisiana	RATE ELEMENTS Interi		PHYSICAL COLLOCATION	Physical Collocation - Application Fee - Initial	ical Collocation - Application Fee - Subsequent	ical Collocation Administrative Only - Application Fee	ilcal Collocation - Space Preparation - Firm Order essing	Physical Collocation - Space Preparation - C.O. Modification per	square rr. Physical Collocation - Space Preparation - Common Systems	Modification per square ft Cageless	Modification per Cage	ical Collocation - Cable Installation	sical Collocation - Cable Support Structure	sical Collocation - Power -48V DC Power, per Fused Amp	ora conceanor - rower neduction, Application Fee	Physical Collocation - 120V, Single Phase Standby Power Rate	Physical Collocation - 240V, Single Phase Standby Power Rate	Physical Collocation - 120V, Three Phase Standby Power Rate	Physical Collocation - 277V, Three Phase Standby Power Rate	Phusical Callooning 2 Utton Co. 2	car Conocation - 2-Wile Closs-Connects	Physical Collocation - 4-Wire Cross-Connects			Physical Collocation - DS1 Gross-Connects		Physical Collocation - DS3 Cross-Connects		Physical Collocation - 2-Fiber Cross-Connect		: : :

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COLLOCA	COLLOCATION - Louisiana														
										Sun Orden	o de	Attachr	Attachment: 4	Exhibit: B	oit: B
САТЕВОВУ	RATE ELEMENTS	Interi m	Zone BCS	nsoc			RATES (\$)			Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Charge - Charge - Manual Svc Manual Svc Order vs. Electronic Electronic Ist Add'I	Charge - Charge - Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic Electronic Ist Add**	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-
		1			366	Nonrecurring	ırring	Nonrecurrin	Nonrecurring Disconnect	$\vdash$	_	SSO	Rates(S)		חפום
	Physical Collocation - Security System Per Central Office Per Assignable So. Ft					First	Add"	First	Add"I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - Security Access System - New Access Card Activation, per Card	T	CITO	PE1AY	0.0224										
		+	CLO	PE1A1	0.0579	27.50									
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card Physical Collocation - Security Access Systems		СГО	PE1AA		7.74	7.74								
	Stolen Card, per Card		<u>د</u>	04.40								1		1	
1	Physical Collocation - Security Access - Initial Key, per Key	H	CLO	PETAK		13.01	13.01								
	Frighted Controlation - Security Access - Key, Heplace Lost or Stolen Key, per Key		ОТО	DE44		200							1		
1	Physical Collocation - Space Availability Report per premises	H	CLO	PE1SR		1,044.07	1.044.07					1			
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect		UEANI, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, UDL,												
1	per cross-connect	$\dashv$	UNCNX UNCNX	PE1PE	0.079										
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect		UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, USL, UNCVX, UNCDX	PE1PF	C 84 84 84										
			UEANL, UEA, UDN, U		951-75		1								
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect,		DC, UAL, UHL, UCL, U EQ, CLO, WDS1L, W DS1S, USL, U1TD1, UXTD1, UNC1X, ULDD1, USLEL,												
	100	+	CNLD1	PE1PG	1.12								-		
			UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, UE3, U1TD3, UXTD3,												
		· · · · · · · · · · · · · · · · · · ·	UXTS1, UNC3X, UNCSX, ULDD3,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect		UTIST, ULDST, UNLD3, UDL, UDLSX	PE1PH	60.00										
-			UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, ULDO3,												
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect			PF182	800										
		_	1-		20.50								1		T
			<u> </u>												
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			70100	6										
	Physical Collocation - Request Resend of CFA Information, per CLLI	$\vdash$	Z, 000	FE184	45.80			1	1		1	1			
	Recurring Collocation Cable Records - per request	+	010	PE1C9	10 02	77.43				-					
	Recurring Collocation Cable Records - VG/DS0 Cable, per cable ecord	-		32	10:01	1							H	$\frac{1}{1}$	П
	Recurring Collocation Cable Records - VG/DS0 Cable, per each	+	CLO	PE1CE	5.29										
1	100 pair	4	CLO	PE1CT	0.08										

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COLLOCALION - Louisiana	- Louisiana										-				
										· -	_	Attachı	Attachment: 4	Exh	Exhibit: B
САТЕGORY	RATE ELEMENTS	Interi m	Zone BCS	nsoc			RATES (\$)			Submitted Elec per LSR	Submitted Submitted Manually P	Incremental Charge - Manual Svc Order vs.	Charge - Cha	Incremental Charge - Manual Svc Order vs.	
			, a	2								Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'l
Reco	urting Collocation Cable Bennide - DS1 202 T4TIF				Rec	Nonrecurring First Add"		Nonrecurring Disconnect	Disconnect	COME	11000	OSS	Rates(\$)		
Rec	Recurring Collocation Cable Records DOI, per 1911E Recurring Collocation Cable Becomes First Order		CLO	PE102 PE104	0.04					SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
records	records  Physical Collocation - Security Escort - Basic, per Half Hour		010	PE1CG	1.37										
Phys			CIOCIOBS	re181		16.44	10.42								
Phys	tical Collocation - Sometic Food		OLC, OLC	2		21.41	13.45	1							
V to	V to P Conversion, Per Customer Request-Voice Grade		CLO,CLORS	PE1PT DE1BV	50,00	26.38	16.49				-				
V V to	P Conversion, Per Customer Request-DS0 P Conversion Per Customer Beautock Dea		CLO	PE1BO	33.00										
V (5	P Conversion, Per Customer request-DS3		CLO CLO	PE1B1	52.00							100			
Reco	A or P Conversion, Per Customer Request per VG Circuit Reconfigured		C	00100	8										
V to Reco	V to P Conversion, Per Customer Request per DS0 Circuit Reconfigured		0	1 100	23.00										
V to	V to P Conversion, Per Customer Request per DS1 Circuit Reconfigured			reibr	23.00					1			•		
Vto	V to P Conversion, Per Customer Request per DS3 Circuit	1	CLO	PE1BS	33.00										
V to F	Reconfigured V to P Conversion, Cable Pairs Assigned to Collo Space per 700		CLO	PE1BE	37.00										
prs o	prs or fraction thereof		CLO	PE187	592.00										
ddnS	Support Structure, per cable, per linear ft.		CLO,UDF	PETES	5										
Cable	ical Collocation - Co-Carrier Cross Connects - Copper/Coax Support Structure, per cable, per lin. ft.		3		000					1					
Physi Fee r	Physical Collocation - Co-Carrier Cross Connects - Application		UE3, USL	re108	0.0015	1									
PHYSICAL COLLOCATION	LOCATION	1	CLO	PE1DT		583.30									
Physi Wire A	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Analog - Res	-													
Physic	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-		UEPSR	PE1R2	0.0318	11.94	11.46				15.20				
Physic	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	$\dagger$	UEPSP	PE1R2	0.0318	11.94	11.46				15.20				
Physic	Voice Grade PBX Trunk - Res cal Collocation 2-Wire Cross Connect, Exchange Port 2-	+	UEPSE	PE1R2	0.0318	11.94	11.46				15.20				
Wire / Physic	Wire Analog - Bus Physical Collocation 2-Wire Cross Connect. Exchange Port 2.	+	UEPSB	PE1R2	0.0318	11.94	11.46				15.20				
Wire It	Wire ISDN Physical Collocation 2-Wire Cross Connect Exchange Port 2.		UEPSX	PE1R2	0.0318	11.94	11.46				15.20				T
Wire ISDN Physical C	Wire ISDN Physical Collocation 4-Wire Cross Connect Exchange Dark 4.	+	UEPTX	PE1R2	0.0318	11.94	11.46				4 20 At				
ADJACENT COLLOCATION	Wire ISDN DS1		UEPEX	PE1R4	0.0636	12.04	11 53			l	27.5			1	
Adjace	int Collocation - Space Charge per Sq. Ft.	+	UVO IO							t	15.20	1	1		
Adjace	Adjacent Collocation - Electrical Facility Charge per Linear Ft.		CLOAC	PE1JG	0.0552										
Mjava	ant Collocation - 2-Wire Cross-Connects	+	CLOAC	2E1P2	0.0245	11.94	11.46			$\frac{1}{1}$					$\prod$
Adjace	nnt Collocation - 4-Wire Cross-Connects	-	, , ,	7E1P4	0.0491	12 04	÷				-				T
Adjace	Adjacent Collocation - DS1 Cross-Connects Adjacent Collocation - DS3 Cross-Connects	H	USL,CLOAC	PE1P1	0.9605	21.39	15.47		+		+	1		1	1
Adjace	nt Collocation - 2-Fiber Cross-Connect	+		15153	13.01	20.28	14.76			H			$\dagger$	1	T
Adjacer	nt Collocation - 4-Fiber Cross-Connect nt Collocation - Annication Fee	H	$\ $	E1F4	4.21	24.81	19.29	1							
Adjacer	nt Collocation - 120V, Single Phase Standby Power Rate	$\frac{1}{1}$		E1JB		1,543.20		$\frac{1}{1}$				1		1	
Adjacer	per AC Breaker Amp Adjacent Collocation - 240V, Single Phase Standby Power Bate	+	CLOAC	PE1FB	5.45										T
per AC	Breaker Amp	,	CLOAC	PE1FD	10.92								1	$\frac{1}{1}$	T
								-	_	_	_	_	_		

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	-										Attach	Attachment: 4	Exhi	Exhibit: B
CATEGORY RATE ELEMENTS	Interi Zo	Zone BCS	osn			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs.	Incremental Incremental Incremental Incremental Charge Cha	Incrementa Charge - Manual Svc Order vs.
	+										1st	Add'I	Disc 1st	
	1			Rec	Nonrecurring	urring	Nonrecurrin	Nonrecurring Disconnect			SSO	OSS Rates(\$)		
Adjacent Collocation - 120V, Three Phase Standby Power Rate					TIEST	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Adjacent Collocation - 277V Three Phase Standby Power Boto	1	CLOAC	R	16.37										
per AC Breaker Amp		CLOAC	PE1FG	37.80										
THE REMOTE SITE														
Physical Collocation in the Remote Site - Application Fee		CLORS	PE1RA		298 80	00 aoc								
Capitiet Space in the Hemote Site per Bay/ Rack		CLORS	PE1RB	225.39	20:00	20.00								
Division Collection in the Collection of the Col														
Physical Collocation in the Remote Site - Security Access - Key Physical Collocation in the Remote Site - Snace Availability	1	CLORS	PE1RD		13.01	13.01								
Report per Premises Requested		CLORS	PE1SR		112 52	110 50								
Priystical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested		SHO IS	DETDE		10.1	20.21								
Remote Site DLEC Data (BRSDD), per Compact Disk, per CO	H		05100		36.47	36.47								
PHYSICAL COLLOCATION IN THE REMOTE SITE - ADJACENT	H				233.2									
Bemote Oith Adjacont College and a											,			
Heringe Site Aujacent Collocation - AC Power, per breaker amp	+	CLORS	PE1RS	6.27						,				
Remote Site-Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation Application Foot			PE1RT	0.134										
NOTE: If Security Escort and/or Add'I Engineering Esse has many	_	CLORS	PE1RU		755.62	755.62				T				
Note: Rates displaying an "R" in Interim column are interim and subject to retain this in a cast of the collection.	to rate	mote site collocation, t	he Parties w	the Parties will negotiate appropriate rates.	propriate rates									
The second secon														

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Iddiogram and Company	-		-								Attachi	Attachment: 4	Exhi	Exhibit: B
CATEGORY RATE ELEMENTS	Interi	Zone BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Charge - Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic - Ist Andri	Increme Charg Manual Order Electro	Incremental Charge - Manual Svc Order vs. Electronic
	-			Pe	Nonrec	Nonrecurring	Nonrecurrin	Nonrecurring Disconnect			SSO	Rates(\$)	10 2002	DISC Add
PHYSICAL COLLOCATION				3	TO THE	Add	FIEST	Add'I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
Physical Collocation - Application Fee - Initial	1		40,20											
Physical Collocation - Application Fee - Subsequent	L	CLO	PE1CA		1,890.38		0.51							
Physical Collocation Administrative Only - Application Fee		CLO	PE1BL		740.76		0.51							
Processing	_	C	0											
Physical Collocation - Space Preparation - C.O. Modification per	L	27	S III		604.19									
Square 1t. Physical Collocation - Space Preparation - Common Systems	1	CLO	PE1SK	2.30										
Modification per square ft Cageless	_	CLO	PE1SL	0.50										
Modification per Cage	-	C	10,10	i										
Physical Collocation - Cable Installation		900	PETRI	85.67	000	1000								
Physical Collocation - Floor Space per Sq. Ft. Physical Collocation - Cable Support Structure		CLO	PE1PJ	5.74	950.57	320.27	22.62							
Physical Collocation - Power 48V DC Power, per Fused Amp	L	010	PE1PM	17.42										
Friysical Collocation - Power Reduction, Application Fee	-	CLO	PE1PR		398.76					1				
Physical Collocation - 120V, Single Phase Standby Power Rate	_	СГО	PE1FB	5.29										
Physical Collocation - 240V, Single Phase Standby Power Rate	-	ojs	PETED	0,0										
Physical Collocation - 120V Three Phase Standby Downs Date	-			00.01					1					
The state of the s		CLO	PE1FE	15.87										
Physical Collocation - 277V, Three Phase Standby Power Rate	1	CLO	PE1FG	36.65										
		UEANL, UEA, UDN,	<b>D</b>											
Physical Collocation - 2-Wire Cross-Connects		EQ, UDL, UNCVX,												
	I	CLO UAL LIDI	PE1P2	0.0288	12.37	11.87	6.04	5.45						
Physical Collocation - 4-Wire Cross-Connects		UDN, UEA, UHL, UNCVX, UNCDX,	ğ	9										
		CLO, UEANL, UEQ, W	N FE1F4	0.0576	12.47	11.94	6.59	5.91						
		DS1L,WDS1S, USI U1TD1, UXTD1, UNC1X, ULDD1.	•											
Physical Collocation - DS1 Cross-Connects		USLEL, UNLD1, UDL	70	7	5									
		CLO, UE3,U1TD3, UXTD3, UXTS1,			01.77	10.02	9.90	5.97						
		ULDD3,												
Physical Collocation - DS3 Cross-Connects		U1TS1, ULDS1, UNLD3, UDL	PE1P3	14.49	1012	15.00	19	ç	-					
		CLO, ULDO3, ULD12, ULD48,				63.0	0.,	01.0						
		U1TO3, U1T12, U1T48, UDLO3.												
Physical Collocation - 2-Fiber Cross-Connect		UDL12, UDF	PE1F2	2.87	21.01	15.29	7.61	6.10						
		ULD12, ULD48, U1TO3, U1T12												
Physical Collocation - 4-Fiber Cross-Connect		U1T48, UDLO3, UDL12, UDF	PE1F4	ç	25.72	1007	Š	-						
Physical Collocation - Welded Wire Cage - First 100 Sq. Ft. Physical Collocation - Welded Wire Cage - Add'l 50 Sg. Et		CLO	PE1BW	183.20	20.10	18.87	10.01	8.50		1		1		1
		ICEO	PE1CW	17.97						ł	T		$\dagger$	T

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САТЕВОВУ	RATE ELEMENTS	Interi m	Zone BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Electronic - Electronic - Ist Add'I	Incremy Charg Manual Order Electro	Charge - Manual Svc Order vs. Electronic-
	Physical Collocation Dear 4: 4				Rec	Nonre	Nonrecurring	Nonrecurrin	Nonrecurring Disconnect			OSS Rates(\$)	Rates(\$)		nnu aeia
	Privated Confidence Security Access System - Security System Per Central Office Bhursion Collection	-	СГО	PE1AX	75.93	Š.	DOV	1911	Add	SOMEC SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	rinysical Collocation - Security Access System - New Access Card Activation, per Card	_	CLO	PE1A1	0.0578	97 OK	27.05								
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card	_	CLO	DE1AA		6017	27.90								
	Firlysical Collocation - Security Access System - Replace Lost or Stolen Card, per Card					1.84	7.84				1				
	Physical Collocation - Security Access - Initial Key, per Key Physical Collocation - Security Access - Initial Key, per Key	$\prod$	CLO	PE1AR PE1AK		22.91	22.91								
	Stoler Conceanor - Secondary Access - Ney, Heplace Lost or Stoler (Special Coloration - Secondary Access - Ney, Heplace Lost or Physical Coloration - Secondary Access - New York (Special Coloration - Secondary		CLO	PE1AL		13.17	19 17				T				
	There conceans - Space Availability Hebort per premises	1	CLO	PE1SR		1,081.40	1,081.40								
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect.		DEANL, DEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, UDL, UNCVX, UNCDX,	L 2											
			UEANL, UEA, UDN, U	7E17E	0.0867										
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect	-	EQ,CLO, USL, UNCVX, UNCDX	PE1PF	0.1734	-									
			UEANL, UEA, UDN, U								1				
			EC,UAL,UHL,UCL,U EQ,CLO,WDS1L,W DS1S, USI 111D1												
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, Der cross-connect		UXTD1, UNC1X, ULDD1, USLEL,												
		T	UNED1	PE1PG	1.22										
			DC,UAL,UHL,UCL,U EQ,CLO,UE3,												
			UXTS1, UNC3X,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect		U1TS1, ULDS1, UNLD3, UDL,	i i	3										
			UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U		18:01										
	POT Bay Arrangements wing to 6/4/ng. or ma		က်												
	per cross-connect		U1T48, UDLO3, UDL12, UDF	PE1B2	37.26										
		-	D, JC D, L B, C												T
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect		ULD12, ULD48, U1TO3, U1T12,												
1	per cross-connect Physical Collection		UT148, UDLO3, UDL12, UDF	PE184	50.24										
<del>-</del>	Filyster Collocation - Request Hesend of CFA Information, per CLL!			0E470		T i			1			1		1	T
+	Nonrecurring Collocation Cable Records - per request Nonrecurring Collocation Cable Records - ViziOso Cable 2009	$\dagger \dagger$	CLO	PETCR		77.41	490.94	133.77			1	+			
_	cable record Cable and Albanda Volpos occidents	1	CLO	PE1CD		328.81		190 22			+			1	
<b>w</b>	each 100 pair		CIO	20				130.66		1	1	+	1	1	1
				7		4.84	4.84	5.93	5.93	-	_		_	-	

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COLLOC	COLLOCATION - MISSISSIPPI														
										-	-	Attachment: 4	nent: 4	Exhi	Exhibit: B
САТЕGORY	RATE ELEMENTS	Interi Z	Zone BCS	nsoc			RATES (\$)			Svc Order Submitted 9 Elec per LSR	Svc Order I Submitted Manually I per LSR	Charge - Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic Electronic Ist Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Add'!	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Charge - Manual Svc Order vs. Electronic-
		1			Rec	Nonrec	Nonrecurring	Nonrecurring	Nonrecurring Disconnect			880	Satoc/e)	101 001	DISC MOD
	Nonrecurring Collocation Cable Records - DS1, per T1TIE		CLO	PF1C1		First		First	Add'I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	Nonrecurring Collocation Cable Records - DS3, per 13TIE Nonrecurring Collocation Cable Records - Ether Cable Page 20		CLO	PE1C3		7.92	7.92	9.72	2.78						
	fiber records Physical Collocation - Security Escort - Basic, per Half Hour		CLO	PE1CB		84.98	84.98	77.58	77.58						
	Physical Collocation - Security Escort - Overtime ner Helf Haur		OLO 90 OLO	0		17.02	10.79								
	Coording Page 1	$\dagger$	CLO,CLORS	PE10T		22.17	13.94								
	Physical Collocation - Security Escort - Premium, per Half Hour   V to P Conversion   Per Clistomer Beniage Main Conversion		CLO,CLORS	PE1PT		27.32	17.08								
	V to P Conversion, Per Customer Request-DS0	+	010	PE18V	33.00										
	V to P Conversion, Per Customer Request-DS1		CLO	PE1B1	52.00										
	V to P Conversion, Per Customer Request per VG Circuit	+	CLO	PE1B3	52.00										
	N to P Conversion, Per Customer Benuest ner DSn Circuit		CLO	PE1BR	23.00										
	Reconfigured Vir P Conversion Der Cuchange Beaute 2000 61		CLO	PE1BP	23.00										
	Reconfigured  Reconfigured		CIO	DE TE	8										
	V to P Conversion, Per Customer Request per DS3 Circuit Reconfigured			3	99:00										
	V to P Conversion, Cable Pairs Assigned to Collo Space per 700	$\frac{1}{1}$	CTO	PE1BE	37.00										
	Physical Collocation - Co-Carrier Cross Connects - Eiher Cohla	1	CLO	PE187	592.00							-			
	Support Structure, per cable, per linear ft.		CLO,UDF	PE1ES	0.001									T	
	Cable Support Structure, per cable, per lin. ft.		CIO LIES LISI	00100	1700										
	Physical Collocation - Co-Carrier Cross Connects - Application	-	0EC, 0EC, 0GL	SUE	6100.0		1								
PHYSICAL COLLOCATION	LOCATION	+	CLO	PE1DT		583.13									
	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Analog - Bes						1								
	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	+	UEPSR	PE1R2	0.0288	12.37	11.87	6.04	5.45		15.75				
	Wile Line Side PBX Trunk - Bus Physical Collocation 2-Wire Cross Connect Exchange Dort 2-		UEPSP	PE1R2	0.0288	12.37	11.87	6.04	5.45		15.75				
-	Wire Voice Grade PBX Trunk - Res Physical Collocation 2-Wire Cross Connect Exhause Bast o	+	UEPSE	PE1R2	0.0288	12.37	11.87	6.04	5.45		75 75				
+	Wire Analog - Bus		UEPSB	PE1R2	0.0288	12.37	11.87	20	27 2						
	Wire ISDN		UEPSX	PE1B2	0.0388	10 01			?		0.0			1	
	Priysical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire ISDN		UEPTX	05100	0000	10.21	70.1	90.04	5.45		15.75				
	Physical Collocation 4-Wire Cross Connect, Exchange Port 4-Wire ISDN DS1		1	4	0.0200	12.37	11.87	6.04	5.45		15.75				
ADJACENT COLLOCATION	LLOCATION	+	UEPEX	PE1R4	0.0576	12.47	11.94	6:29	5.91		15.75				
	Adjacent Collocation - Space Charge per Sq. Ft.	H	CLOAC	PE1JA	0.0678					400					
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.		CLOAC	PE1JC	4.68			-			1				
		+	CLOAC UEA.UHL.UDI.UCI	PE1P2	0.0223	12.37	11.87	6.04	5.45			1		1	Ī
1	Adjacent Collocation - 4-Wire Cross-Connects Adjacent Collocation - DS1 Cross-Connects	+	CLOAC	PE1P4	0.0446	12.47	11.94	6.50	, 9					T	
$\prod$	Adjacent Collocation - DS3 Cross-Connects	+	USL,CLOAC	PE1P1	1.05	22.16	16.02	6.60	5.97			1	+	1	
$\int$	Adjacent Collocation - 2-Fiber Cross-Connect	T		타장	14.27	21.01	15.29	7.61	6.10					1	T
<del>-</del>	Adjacent Collocation - 4-Fiber Cross-Connect Adjacent Collocation - Application Fee	H		PE1F4	4.62	25.70	15.29	10.01	8.50	1		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	Adjacent Collocation - 120V, Single Phase Standby Power Rate	+	CLOAC	PE1JB		1,585.83		0.51	,,,,			+	1	$\dagger$	T
7	per AC Breaker Amp Adjacent Collocation - 240V. Sinnle Phase Standty, Daylor Bate	$\frac{1}{1}$	CLOAC	PE1FB	5.29										Ī
	per AC Breaker Amp		CLOAC	DE1ED	0					H	+	1	$\frac{1}{1}$	1	I
		1		בובה	10.58	_	_	-	-	-	-		-	_	

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											Attachn	Attachment: 4	Exhibit: B	it B
CATEGORY RATE ELEMENTS	Interi Z	Zone BCS	nsoc			RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	ental Fe - Svc vs.	Increme Charg Manual Order Electro	Incremental Charge - Manual Svc Order vs. Electronic-
				-	Nonrecurring	urring	Nonrocuring Discount	, and a second			!		DISC 1SI	DISC Add I
Adjacent Collection 4001 The				2	First	Addil	Times.	Ciscollifet.			SSO	OSS Rates(S)		
per AC Breaker Amp		CLOAC	PF-15	15.07			Į.	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Adjacent Collocation - 277V, Three Phase Standby Power Rate				20.0										
PHYSICAL COLLOCATION IN THE REMOTE SITE		CLOAC	PE1FG	36.65										
Physical Collocation in the Remote Site - Application Fee		Sacrio	טנייטיי							İ				
Cabinet Space in the Remote Site per Bay/ Rack		CLOBS	LE HA	100	309.48		168.63							
		OF COLUMN	15.00	210:05										
Physical Collocation in the Remote Site - Security Access - Key   Physical Collocation in the Remote Site - Space Availability		CLORS	PE1RD		13.17	13.17	4							
Report per Premises Requested Physical Collocation in the Decay of the Premises Requested		CLORS	PE1SR		116.54	116 54							Ī	
Code Request, per CLLI Code Requested		CLORS	PE1RE		82.4	1								
PHYSICAL COLLOCATION IN THE REMOTE SITE - ADIACENT		CLORS	PE1RR		233.14	17.16								
	1											1		
Hemore Site-Adjacent Collocation - AC Power, per breaker amp		CLORS	PE1RS	6.27					À					
Remote Site-Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation Analisation Est			PE1RT	0.134										
NOTE: If Security Escort and/or Add'I Engineering Fees become necessary for remote city collisions:	Seant for r	CLORS	PE1RU		755.62	755.62				l	1			
Note: Rates displaying an "R" in Interim column are interim and subject to rate true-up as set forth i	ect to rate	true-up as set forth in C	deneral Term	II, ure Parties Will negotiate appropriate rates.	opriate rates.									I
				alla comment	-									

		L												Attachment: 4		
САТЕВОВУ	RATE ELEMENTS	Interi m	Zone	BCS	nsoc			RATES (\$)			Submitted Submitted Elec per LSR	Svc Order Submitted Manually per LSR		Charge Charge Charge Manual Svc Manual Svc Manual Svc Electronic Electronic Add'l Add'l	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Electronic Electronic Disc 1st Disc Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
			$\parallel$			Rec	Nonrec	Nonrecurring st Add'I	Nonrecurri First	Nonrecurring Disconnect First Add'I	SOMEC	SOMAN	OSS Rates(\$) SOMAN SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
PHYSICAL COLLOCATION	LLOCATION															
	Physical Collocation - Application Fee - Initial	-	O	07	PE1BA		3,850.00									
	Physical Collocation Administrative Only - Application Fee	1	ن ان	CLO	PE1CA		3,119.00	3,119.00								
	Physical Collocation - Space Preparation - C.O. Modification per	_	)	2	7		741.44									
	Physical Collocation - Space Preparation - Common Systems	-	Ö	CLO	PE1SK	1.57										- N
	Modification per square ft Cageless	_	ಠ	ОГО	PE1SI	90.0										
_ <	Priysical Collocation - Space Preparation - Common Systems Modification per Cane	-	-			ON THE REAL PROPERTY.										
	Space Preparation Fees - Power Per Nominal -48V Dc Amp	-	000	o c	PETSM	110.79										
	Physical Collocation - Cable Installation		50	0	PE1BD	97.6	2305.00	0 305 00								
1	Physical Collocation - Floor Space per Sq. Ft.		ರ	0	PE1PJ	3.45	5,003,00	2,303.00		1						
1	Physical Collocation - Power -48V DC Power, per Fissed Amp	-	ਹੋਂ	0	PE1PM	21.33										
	Physical Collocation - Power Reduction, Application Fee		5 년	CLO	E17	8.50	390 13									
а.	Physical Collocation - 120V, Single Phase Standby Power Rate	_	010	0	DE1EB	ü										
	Physical Collocation - 240V, Single Phase Standby Power Bate	_	2			00.0										
	Physical Coloration 1997/ Theorem		5		בונים	10.11										
	Triyaka Collocation - 120V, Infee Phase Standby Power Rate	-	CFO	0	PE1FE	16.51										
	Physical Collocation - 277V, Three Phase Standby Power Rate		CLO	0	PE1FG	38.12										
			벌	UEANL, UEA, UDN, U												
			2 2	,UAL,UHL,UCL,U												
<u>a.</u>	Physical Collocation - 2-Wire Cross-Connects	-	3	LDX, UNCNX	PE1P2	0.32	41.78	39.23								
à	Physical Collocation - 4-Wire Cross-Connects			, UAL, UDL, I, UEA, UHL, VX, UNCDX,	20	6										
		I	등		re 174	0.64	41.91	39.25								*
			855 855	DS1L, WDS1S, USL, U1TD1, UXTD1, UNC1X, ULDD1,												
à	Physical Coliocation - DS1 Cross-Connects		<u> </u>		PE1P1	2.34	71.02	51.08								
			<u> </u>	CLO, UE3,U1TD3, UXTD3, UXTS1, UNC3X, UNCSX,												
<u>F</u>	Physical Collocation - DS3 Cross-Connects	_	ULDUS, UTTS1,		S.											
		1	200		PE1P3	45.84	69.84	49.43								
			355	ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3												
듄	Physical Collocation - 2-Fiber Cross-Connect	+	900		PE1F2	2.94	51.97	38.59								
ď	usikal Palloonitan J. Elino Comp.		19 <u>5</u> 5	တ္လ်က္												
E 6	Priysical Collocation - 4-Fibel Cross-Connect Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.	- -	CID		PE1F4 PE1BW	5.62	64.53	51.15								
	ysical Collocation - welded wire Cage - Add'l 50 Sq. Ft.		CLO		PE1CW	10.44						+	1			

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		L									_	Attachr	Attachment: 4	Exhi	Exhibit: B
САТЕВОВУ	RATE ELEMENTS	Interi m	Zone BCS	osn			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order I Submitted Manually I per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Charge - Manual Svc Manual Svc Order vs. Electronic- Electronic- 1st Add'l	Increm Charg Manual Order Electro	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	Physical Collocation - Security Arraes System Country Control				Rec	Nonrecurring First Ac	5	Nonrecurring Disconnect	Disconnect	SOME	NONOS	OSS Rates(\$)	Rates(\$)		
1	per Central Office Physical Collocation - Security Appears Collocation - Security -		CLO	PE1AX	41.03				Por	_	SOMAIN	SOMAN	SOMAN	SOMAN	SOMAN
+	Card Activation, per Card	-	CLO	PE1A1	0.062	55.30	25								
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card	_	* C	1			00:00								
	Physical Collocation - Security Access System - Replace Lost or		2	PETAA		15.51	15.51								
	Physical Collocation - Security Access - Initial Key, per Key		010	PETAR		45.34	45.34								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, nor Key,			4		26.18	26.18								
$\prod$	Physical Collocation - Space Availability Report per premises	brack	000	PE1AL PE1SB		26.18	26.18								
			UEANL, UEA, UDN, U	LEIGH		2,140.00	2,140.00								
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect		EQ,CLO,UDL, UNCVX, UNCDX, UNCNX	а 1 1	ç										
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect		UEANI, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, USL,	, <u>, , , , , , , , , , , , , , , , , , </u>											
-		T	UEANL, UEA, UDN. U		2.5										
			DC, UAL, UHL, UCL, U EQ, CLO, WDS1L, W DS1S, USL, U1TD1, UXD1, UNC1Y												
	POI Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect		ULDD1, USLEL, UNLD1	PE1PG	ę,										
			UEA,UDN,U	5	B) i						1				
			EQ,CLO,UE3, U1TD3. UXTD3												
			UXTS1, UNC3X, UNCSX, ULDD3,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect			10130	0,0										e Jelses
			D, N.C. 83	1	8		# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect			, 1											
		-	UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U	700	95.30										1
			EQ,CLO, ULDO3, ULD12, ULD48,												
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			DE1R4	ě										
	Physical Collocation - Request Resend of CFA Information, per CLLI				80.10						1	1			
	Nonrecurring Collocation Cable Records - per request	$\parallel$	CLO	PE109		1.707.00									
1	conference of the records - VG/DS0 Cable, per cable record		CLO	PE1CD		80.800						1			
	Nonrecurring Collocation Cable Records - VG/DS0 Cable, per each 100 pair	-				963.00	+	+	1	+	+	1	1		1
		1	ICLO	PE1CO		18.02	18.02								

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Secondary   Incremental Incremental Incremental Submitted Charge - Charge										Attachment: 4	ent: 4	X	Exhibit: B
	RATE ELEMENTS	Zone	nsoc		BAT	æ				Cremental I Charge - anual Svc I Order vs. ectronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Change - Manual Svc Order vs. Electronic- Disc Add'l
	Nonrecurring Collocation Cable Berords - DS1 ner T1TIE	100		Rec	Nonrecurring First Ac	$\vdash$	++	- I	┨┝	OSS R	lates(\$)	100	
Color Security Exocut - Denote per believe   Color Color Secu	Nonrecurring Collocation Cable Records - DS3, per T3TIE Nonrecurring Collocation Cable Records - Fiber Cable, per 99	OTO OTO	PETCS		8.43 29.51	51 43	IT	+	₩	NUMBER	SOUNTAIN	SOMAN	SOMA
Coloridor - Security Espert - Ownthing, bot helf helper   Coloridors   Efect   Efect   Efet   Efe	fiber records Physical Collocation - Security Escort - Basic, per Half Hour	CLO	PE1CB PE1BT		88	278.82							
Peter   Pete	Physical Collocation - Security Escort - Overtime, per Half Hour	CLO,CLORS	PE10T			20.00							
Control   Cont	Physical Collocation - Security Escort - Premium, per Half Hour	CLO.CLOBS	PF1PT		0	th: 30							
Continue Propriety Continue Pr	V to P Conversion, Per Customer Request-Voice Grade V to P Conversion, Per Customer Request-DS0	000	PE1BV	33.00	90.10	39.32					1		
Control For Manuel Februarie Flequest per VG Chands         CLO         FETBRE         2.80 mm           Amillon For Lossonine Flequest per VG Chands         CLO         FETBRE         2.80 mm         Reserve the Change of C	V to P Conversion, Per Customer Request-DS1 V to P Conversion, Per Customer request-DS3	CIO	PE181	33.00									
worker, Per Castorner Pequest per DSO Circuit         CLCD         FE1BR         25.00           worker, Per Castorner Pequest per DSO Circuit         CLCD         PE1BR         37.00         PE1BR         37.00           worker, Per Castorner Pequest per DSO Circuit         CLCD         PE1BR         37.00         PE1BR         37.00           worker, Per Castorner Pequest per DSO Circuit         CLCD         PE1BR         37.00         PE1BR         37.00           worker, Per Castorner Pequest per DSO Circuit         CLCD         PE1BR         37.00         A0.027         A0	V to P Conversion, Per Customer Request per VG Circuit Reconfigured	OT C	PE1B3	52.00									
endion Per Columbrier Heques per DSI Cloud I         CLO         PETBRY         2.0.0         2.0.0         2.0.0         2.0.0	V to P Conversion, Per Customer Request per DSo Circuit Reconfigured	OID CITO	PE1BR	23.00									
without, Per Continuer Mequent per DSS Clount         CLO         PERES         35.00           water, Cale Paired Aegyment to Callo Space per 700         CLO         PELES         0.001         PELES         0.001           metant, Local Paired Aegyment to Callo Space per 700         CLO, UES, USS, PELES         0.001         PELES         0.001         PELES         0.001           motation Local Paired Aegyment to Callo Space per 700         CLO, UES, USS, PELES         PELES         0.002         41.78         39.29         PELES         0.004           motation Local Paired Aegyment to Callo Space per 700         CLO, UES, USS, PELES         PELES         0.02         41.78         39.29         PELES         0.004           motation Local Paired Pent Lange Part Lange	V to P Conversion, Per Customer Request per DS1 Circuit Reconfigured	070	PE1BP	23.00					1				
Per leg	V to P Conversion, Per Customer Request per DS3 Circuit	CTO	PE1BS	33.00									
	V to P Coulombian, Cable Pairs Assigned to Collo Space per 700	CLO	PE1BE	37.00									
Control of	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable	CLO	PE1B7	592.00									
State   Continue   C	Support Structure, per cable, per linear ft.   Physical Collocation - Co-Carrier Cross Connects -	CLO,UDF	PE1ES	0.0018									
PEIDT   PEID	Cable Support Structure, per cable, per lin. ft. Physical Collocation - Co-Carrier Cross Connects - Annilcation	CLO, UE3, USL	PE1DS	0.0027						1			
Checking 2-Wire Cross Connect, Exchange Port 2-   Checking Port 2-   Checking 2-Wire Cross Connect, Exchange Port 2-   UEPSR   PETR2   O.32   41.78   39.23   Checking 2-0.32   Checking 2-0.3	Fee, per application	CLO	PE1DT		583.66								
Cozallor Z-Wine Cross Connect, Exchange Port 2-	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Analon - Res												
Cozalion - Wilne Cross Connect, Exchange Port 2.         UEPSP         PETR2         0.32         41.78         39.23         28.94           Totalion Particle (PME) Cross Connect, Exchange Port 2.         UEPSB         PETR2         0.32         41.78         39.23         28.94           Febra - Bus Particle (PME) Port 2.         UEPSB         PETR2         0.32         41.78         39.23         28.94           Febra - Bus Port 2.         UEPSB         PETR2         0.32         41.78         39.23         28.94           Cocation 2-Wire Cross Connect, Exchange Port 4.         UEPTX         PETR2         0.32         41.78         39.25         28.94           Socation - Space Change per Sq. Fr.         UEPTX         PETR4         0.64         41.91         39.25         28.94           Cocation - Electrical Eacility Critical Eacility Critical Per Linear Fr.         CLOAC         PETR4         0.64         41.91         39.25         28.94           Cocation - Electrical Eacility Critical Per Linear Fr.         CLOAC         PETP4         0.64         41.91         39.25         28.94           Cocation - Electrical Eacility Critical Petral Eacility Critical Pe	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire I not Sido Day Trust, Burnett Brown Sido Day Trust, Burnett Br	UEPSR	PE1R2	0.32		39.23				26.94	12.76		
Table For South Cross Connect, Exchange Port 2. Osable Mindro-Hase Incidence, Exchange Port 2. Osable Mindro-Mi	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	UEPSP	PE1R2	0.32		39.23				26.94	12.76		
Ocation 2-Wire Cross Connect, Exchange Port 2-cousts         UEPSX         PETR2         0.32         41.78         39.23         26.94           Ocation 2-Wire Cross Connect, Exchange Port 2-cousts or Author Cross Connects or Author Cross Connects or Author Cross Connects or Author Cross Connects or CloAc         PETR2         0.32         41.78         39.25         26.94           Ocation - Awire Cross Connects or Connects or Connects or Connects or Connects or Connects or CloAc         CLOAC         PETR2         0.32         41.78         39.25         26.94           Ocation - Awire Cross-Connects or Connects or Connects or Connects or Connects or CloAc         CLOAC         PETR2         0.32         41.78         39.25         8.94           Ocation - Awire Cross-Connects or Connects or Connects or Connects or CloAc         CLOAC         PETR2         0.32         41.78         39.25         8.94           Ocation - Awire Cross-Connects or Connects or CloAc         CLOAC         PETR2         2.34         49.41         39.25         8.96         8.96           Ocation - Application Fee         CLOAC         PETR2         5.34         49.43         8.86         8.94         8.96 <td< td=""><td>Wile Voice Crisde Pax Irunk - Res Physical Collocation 2-Wire Cross Connect, Exchange Port 2- Mine Analysis - The Control of t</td><td>UEPSE</td><td>PE1R2</td><td>0.32</td><td></td><td>99.23</td><td></td><td></td><td>-</td><td>26.94</td><td>12.76</td><td></td><td></td></td<>	Wile Voice Crisde Pax Irunk - Res Physical Collocation 2-Wire Cross Connect, Exchange Port 2- Mine Analysis - The Control of t	UEPSE	PE1R2	0.32		99.23			-	26.94	12.76		
Cotation 2-Wire Cross Connect, Exchange Port 2-         UEPSX         PE1R2         0.32         41.78         39.23         26.94           Strain 4-Wire Cross Connect, Exchange Port 4-         UEPTX         PE1R2         0.32         41.78         39.23         26.94           Strain 4-Wire Cross Connect, Exchange Port 4-         UEPEX         PE1R4         0.64         41.91         39.25         26.94           Strain - Space Charge per Sq. Ft.         CLOAC         PE1A         0.179         0.178         26.94           Cocation - Education - Space Charge per Sq. Ft.         CLOAC         PE1A         0.179         0.32         41.78         39.23         0.89           Cocation - Education - Edu	While Ariang - bus Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	UEPSB	PE1R2	0.32		9.23				26.94	12.76		
State of aution 4 Wire Cross Connect, Exchange Port 4-         UEPTX         PETR2         0.32         41.78         39.23         26.94           Station 4 Wire Cross Connect, Exchange Port 4-         UEPEX         PETR4         0.64         41.91         39.25         26.94           Scation - Space Charge per Sq. Ft. Cocation - Electrical Facility Charge per Linear Ft. CloAC         CLOAC         PETA2         0.32         41.78         39.25         6.59.4           location - Every cocation - Electrical Facility Charge per Linear Ft. CloAC         CLOAC         PETA2         0.32         41.78         39.25         6.59.4           location - Every cocation - Electrical Facility Charge per Linear Ft. CloAC         DETPA         0.64         41.31         39.25         6.108         6.59.4           location - Every cocation - Electrical Facility Charge per Linear Ft. CloAC         DETPA         0.64         41.31         39.25         6.108         6.59.4           cocation - Every connects         CLOAC         PETPA         0.64         41.91         39.25         6.108         6.64         6.197         6.64         6.197         6.64         6.197         6.64         6.197         6.108         6.108         6.108         6.108         6.108         6.108         6.108         6.108         6.108	Wite Ison Physical Collocation 2-Wire Cross Connect, Exchange Port 2-	UEPSX	PE1R2	0.32		9.23				26.94	12.76	,	
Clastion - Space Charge per Sq. Ft.   CLOAC   PE1AA   Co.179   Cocation - Space Charge per Sq. Ft.   CLOAC   PE1AA   Co.179   Cocation - State Charge per Sq. Ft.   CLOAC   PE1AC   C.10AC   PE	Wile ISDN Physical Clocation 4-Wire Cross Connect, Exchange Port 4-	UEPTX	PE1R2	0.32	.78	9.23				26.94	12.76		
location - Space Charge per Sq. Ft.         CLOAC         PE1JA         0.179         COAC         PE1JA         0.179         COAC         PE1JC         6.36         41.76         39.23         41.76	SENT COLLOCATION	UEPEX	PE1R4	0.64	91	9.25	<del></del>			26 94	az c†		
CLOAC   PETUC   6.96   41.78   CLOAC   PETP2   0.32   41.78   CLOAC   PETP4   0.64   41.91   CLOAC   PETP3   2.34   71.02   CLOAC   PETP3   2.34   71.02   CLOAC   PETP4   2.34   51.97   CLOAC   PETP4   5.62   64.53   CLOAC   PETP4   5.62   64.53   CLOAC   PETP8   5.50   CLOAC   PETP8   CLOAC   PETP	Adjacent Collocation - Space Charge per Sq. Ft.		PE1JA	0.179						tona	12.70		
UEAUHLUDLUCL   PETP2   0.32   41.78   UEAUHLUDLUCL   PETP4   0.64   41.91   USL.CLOAC   PETP3   42.84   69.84   CLOAC   PETP4   2.94   51.97   CLOAC   PETP4   5.62   64.53   CLOAC   PETP4   5.62   64.53   CLOAC   PETP8   5.60   3.153.00   CLOAC   PETP8   5.50   CLOAC   PETP8   PETP8   CLOAC   PETP8   PETP8   PETP8   PETP8   PETP8   PETP	Adjacent Collocation - 2-Wire Cross-Connects		PE1JC	5.96			1	1	1	+			
CLOAC   PE1P4   0.64   41.91     USL, CLOAC   PE1P1   2.34   71.02     UCLOAC   PE1P2   2.94   61.97     CLOAC   PE1P4   5.02   64.53     CLOAC   PE1P4   5.02   64.53     CLOAC   PE1P4   5.02   64.53     CLOAC   PE1P8   5.50	Adjacent Collection	UEA,UHL,UDL,UCL,	PE1P2	0.32		9.23			$\prod$	$\frac{1}{1}$			
CLOAC   PE1P1   2.34   71.02	Adjacent Collocation - 4-Wire Cross-Connects Adjacent Collocation - DS1 Cross-Connects	CLOAC	PE1P4	0.64		9.25							
CLOAC   PE1F2   2.94   51.97	Adjacent Collocation - DS3 Cross-Connects	JAC	PE1P3	2.34		1.08				$\parallel$			
CLOAC PETP4 5.62 64.53 CLOAC PETPB 5.50 3,183.00 CLOAC PETPB 5.50 3,183.00 CLOAC PETPB 5.50	Adjacent Collocation - 4-Fiber Cross-Connect Adjacent Collocation - 4-Fiber Cross-Connect		PE1F2	2.94		8.59	1	+	$\frac{1}{1}$	1	+		
CLOAC PEIFB 5.50	Adjacent Collocation - Application Fee		PE1JB	5.62	64.53 53.00	1.15							
CVC	per AC Breaker Amp		PE1FB	C Y				-		1			
	Adjacent Collocation - 240V, Single Phase Standby Power Rate		+	33.5			-						

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Compact   Control State   Co					-								Attachment: 4	nent: 4	Exhibit: B	it.B
y Power Rate         CLOAC         PETFE         First         Add11         First         Add11         SOMEC         SOMAN         SOMAN         SOMAN           y Power Rate         CLOAC         PETFE         16.51         Add1         First         Add11         SOMAN         SOMAN         SOMAN         SOMAN           y Power Rate         CLOAC         PETFE         16.51         Add1         Add11         SOMAN	SORY	RATE ELEMENTS			nsoc			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic-
y Power Ratie         CLOAC         PETFG         First         Add1         First         Add1         First         Add1         SOMAN         SOMAN         SOMAN           y Power Ratie         CLOAC         PETFG         38.12         R66.34         866.34         R66.34	1						Nonrec	urrino	Nonraciurina	Disconnes					101 0010	חואר אפות
y Power Rate         CLOAC         PE1FE         16.51         CLOAC         PE1FE         16.51         CLOAC         PE1FE         38.12         CLOAC         PE1FG         38.12         CLOAC         A.74         A.74 <th< td=""><td>f</td><td>- Francisco de Company</td><td></td><td></td><td></td><td>E E</td><td>Firet</td><td>Addil</td><td>The state of the s</td><td>Decominect</td><td>ł</td><td></td><td>OSSI</td><td>Rates(\$)</td><td></td><td></td></th<>	f	- Francisco de Company				E E	Firet	Addil	The state of the s	Decominect	ł		OSSI	Rates(\$)		
y Power Rate         CLOAC         PE1FG         38.12           on Fee         CLOAC         PE1FG         38.12           Access - Key         CLORS         PE1RB         254.02           Access - Key         CLORS         PE1RB         26.06           Access - Key         CLORS         PE1RB         230.60           Site CLLI         CLORS         PE1RE         74.74           isk, per CO         CLORS         PE1RR         232.94           breaker amp         CLORS         PE1RS         6.27           r square foot         CLORS         PE1RT         0.134           r square foot         CLORS         PE1RI         775.62           r become necessary for remote site collocation, the Parties will negotiate appropriate rates.         7	2	Macelli Collocation - 120V, I hree Phase Standby Power Rate er AC Breaker Amp		CLOAC	PETER	19 51			ž.	Addi	_	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
CLORS   PETRA   254.02   26.06   26.	* °	djacent Collocation - 277V, Three Phase Standby Power Rate er AC Breaker Amp		CLOAC	PETEG	10.01										
CLORS	AL COL	OCATION IN THE REMOTE SITE				31.00										
CLORS   PETRB   254.02   CLORS   PETRB   254.02   CLORS   PETRD   26.06   CLORS   PETRB   CLORS   CLORS   PETRB   CLORS   CLORS   PETRB   CLORS   CL	۲۱۵	rivsical Collocation in the Remote Site - Application Fee		CLORS	PE1RA	1	865 34	000 04								
Access - Key         CLORS         PE1RD         26.06           Part Club         CLORS         PE1RB         230.60         230.60           Site CLLI         CLORS         PE1RB         74.74           isk, per CO         CLORS         PE1RR         232.94           breaker amp         CLORS         PE1RS         6.27           r square foot         CLORS         PE1RT         0.134           r become necessary for remote site at Colocation, the Parties will negotiate appropriate rates.         755.62         7		abiliet Space in the Remote Site per Bay/ Rack		CLORS	PE1RB	254.02		10000				+	1			
Sile CLL    CLORS	<u>a a</u>	hysical Collocation in the Remote Site - Security Access - Key		CLORS	PE1RD		26.06	26.06								
CLORS   PETRE   74.74		eport per Premises Requested  9port per Premises Requested  Wising Collocation in the Bennote Site. Bennote Site.		CLORS	PE1SR		230.60	230.60								
December 2015	O	ode Bequest, per CLLI Code Requested		CLORS	PE1RE		74.74	74.74								
PE1RS 6.27   PE1RT 0.134   755.62   The Parties will negotiate appropriate rates.	AL COLL	OCATION IN THE REMOTE SITE - ADJACENT	1	CLORS	PE1RR		232.94									
PE1RT   0.134   755.62   the Parties will negotiate appropriate rates.	æ	emote Site-Adjacent Collocation - AC Power, per breaker amp		CLORS	PE1RS	6.27										
PETRU 755.62 the Parties will negotiate appropriate rates.	<u> </u>	mote Site-Adjacent Collocation - Real Estate, per square foot intote Site-Adjacent Collocation, Application Equation 1	1		PE1RT	0.134										
Note: Rates displaying an "R" in Interim comment and subject to rate frue. The parties will negotiate appropriate rates.	NOTE: If	Security Escort and/or Add'l Engineering Fees herome neces	- 1000	CLORS	PE1RU		755.62				1	+	1	1		
	Note: Rat	es displaying an "R" in Interim column are interim and subje	ect to rate	trilelin as sat forth in	the Parties	vill negotiate appr	ropriate rates	اور						1		

											Attach	Attachment: 4	EX	Exhibit: B
CATEGORY RATE ELEMENTS	n m	Zone BCS	OSO			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Increme Charg Manual Order Electro	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'!
	$\parallel$			Rec	Nonre	Nonrecurring Firet Addit	Nonrecurring	Nonrecurring Disconnect			SSO	OSS Rates(\$)		
PHYSICAL COLLOCATION	-				ő	- MOM	TIE	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Physical Collocation - Application Fee - Initial		CLO	PE1BA		1 883 67		0	100						
Physical Collocation - Application Fee - Subsequent Physical Collocation Administrative Only - Application Eco		CLO	PE1CA		1,570.10	1,570.10	0.51	0.51						
Physical Collocation - Space Preparation - Firm Order	-	CEO	PE1BL		743.66									
Processing Physical Collocation - Space Prenaration - C.O. Modiffication 200		CLO	PE1SJ		602.05	602.05								
Square ft.	5	OTO	PF1SK	27.0										
Priystcal Collocation - Space Preparation - Common Systems Modification per square ft Cageless		C		Cris										
Physical Collocation - Space Preparation - Common Systems Modification per Cons	L		70.00	3.24										
Physical Collocation - Cable Installation	1	OIO	PE1SM DE1DD	110.16				-						
Physical Collocation - Floor Space per Sq. Ft.	Ц	GLO	FE 183	3.95	794.22	794.22	22.54	22.54						
Priysical Collocation - Cable Support Structure Physical Collocation - Power -48V DC Power ner Firsed Amn		CIO	PE1PM	21.33										
Physical Collocation - Power Reduction, Application Fee	H	CLO	F197	9.19	400 33									
Physical Collocation - 120V, Single Phase Standby Power Rate		CLO	PE1FB	7.87										
Physical Collocation - 240V, Single Phase Standby Power Bate		C												
Division follows the second				11.36										
Tysical Collocation - LZOV, Three Phase Standby Power Rate		CIO	PETE	17.03										
Physical Collocation - 277V, Three Phase Standby Power Rate		CLO	PE1FG	39.33										I
		UEANL, UEA, UDN, I	<b>-</b>											
Physical Collocation - 2-Wire Cross-Connects		EQ, UDL, UNCVX,												
ODDIEGO COLORIA	I	CLO LIAI LIDI	PE1P2	0.0341	12.32	11.83	6.04	5.45						
Physical Collocation - 4-Wire Cross-Connects		UDN, UEA, UHL, UNCVX, UNCDX,	Č											
		UEANI UEO	W FEIF4	0.0682	12.42	11.90	6.40	5.74						
Physical Collocation - DS1 Cross-Connects		UDL UDL	PE1P1	1.12	22.08	15.96	6.42	Ç V					- 1	
		CLO, UE3,U1TD3, UXTD3, UXTS1, UNC3X, UNCSX,												
Physical Collocation - DS3 Cross-Connects		U1TS1,ULDS1,	i i	;										
		CLO, ULDO3,	PETP3	14.21	20.94	15.23	7.39	5.93	1	1				
		ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3.												
Physical Collocation - 2-Fiber Cross-Connect		UDL12, UDF	PE1F2	2.82	20.94	15.23	7.40	5.93						*****
		ULD12, ULD48, U1TO3, U1T12,												
Physical Collocation - 4-Fiber Cross-Connect Physical Collocation - Welded Wire Cage - First 100 Sn Fr	1	UDL12, UDF	PE1F4	5.01	25.61	19.90	9.73	8.26						
Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.	$\dagger$	010	PE1BW	219.19								1	$\dagger$	T
		21.21	11011	71.00		-					-	F	t	T

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COLLOC	COLLOCALION - South Carolina										-				
											-	Attachment: 4	nent: 4	Exhi	Exhibit: B
CATEGORY	Y RATE ELEMENTS	Interi m	Zone BCS	nsoc			RATES (\$)			Submitted Submitted Elec per LSR	Svc Order I Submitted Manually I per LSR	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Electronic- Electronic- 1st Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic- Electronic- Disc 1st Disc Addril	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	Physical Collocation - Security Arrace System Socuetts, System				Rec	Nonrec First	Nonrecurring Irst Add'I	Nonrecurring	Nonrecurring Disconnect First Add'I	SOME	SOMAN	OSS Rates(\$)	Rates(\$)		
1	per Central Office See still Assess System - Security System Physical Office See still Assess System - Security System		CLO	PE1AX	74.72					3	NAME	SOMAIN	SOMAN	SOMAN	SOMAN
	r iysicar Collocation - Security Access System - New Access Card Activation, per Card		CLO	PE1A1	0.0601	27.85	27.85								
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card		070	PE1AA		7	Ì								
	Priysical Collocation - Security Access System - Replace Lost or Stolen Card, per Card		o d			10.7	18./								
	Physical Collocation - Security Access - Initial Key, per Key		CLO	PE1AR		22.83	22.83								
	Priysical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key		2			2	2.0								
	Physical Collocation - Space Availability Report per premises		CLO	PE1SR		13.13	13.13								
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect,		UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, UDL, UNCXX, UNCDX												
	per cross-connect		UNCNX	PE1PE	0.085										•
	POT Bay Arrangements prior to 6/1/99 · 4-Wire Cross-Connect, per cross-connect		UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, USL, UNCVX, UNCDX	PE1PF	0.1701										
			UEANL, UEA, UDN, U												
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect		DC,UAL,UHL,UCL,U EQ,CLO,WDS1L,W DS1S, USL, U1TD1, UYTD1, UNC1X,												
	per cross-connect		UNID1	PE1PG	1.20										
			DC,UAL,UHL,UCL,U												
			UTD3, UXTD3,												
			UNCSX, ULDD3,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect			PE1PH	10.71										
			N,U C,U 39, U												
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect		U1TO3, U1T12, U1T48, UDLO3,	, ,											
			n'NG	ZZ	30.55										
			1												
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			ğ							# 12 # 12 # 12				
	Physical Collocation - Request Resend of CFA Information, per	+		PE184	49.29										
	Nonrecurring Collocation Cable Records - per request	+	CLO	PE1C9		17.71									
	Nonrecurring Collocation Cable Records - VG/DS0 Cable, per			5		760.98	489.20	133.29	133.29						
	Nonrecurring Collocation Cable Records - VG/DS0 Cable, per	$\dagger$	CLO	PE1CD		327.65	327.65	189.54	189.54						
-	each 100 pair	$\dashv$	CLO	PE1CO		4.82	4 83	ě	č	-					Γ

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Particular   Par		RATI Nonrecurring rist Add 2.26 Add 16.96 16.96 22.10 27.23	90 892 80 80	Nonrecuring Disconnect First Addril 2.77 2.77 9.68 9.68 77.30 77.30	Syc Order Submitted Statement Statem	Svo Order Incrementa Submitted Charge - Manually Manuals worder Sv. Per LSR Electronic 1st SOMAN SOMAN	Charge - Cha	Charge - Manuel Svc Manuel Svc Disc 1st Electronic Disc 1st OMAN	Charge - Charge - Manual Svc Manual Svc Manual Svc Disc Add'i SOMAN
Colocation Cable Records - DST, per TTITE		Nonrecurring rat	908 92 88 29	ing Disconnect Add11 86 9.68 80 77.30	╼╼┪┠╅╅╼╁┧╼╁╁╁╁╁	<del>"</del>	<del></del>	<del></del>	Order vs. Electronic Disc Addril
Transcription Cabile Records - DSI, per TiTIE		Nonrecurring rat rate rate rate rate rate rate rate	93 8 2 8 8 9 8	100 Disconnect 101 Add11 102 0.687 103 0.687 104 0.687 105 0.687 1	┩╞ <del>╏┩╬┈┼┼┈╏┈╏</del> ┼┼┼┼┼┼┼┼┼	<del>-                                      </del>	AN SOMAN	SOMAN	SOMAN
CLO   PETC1   CLO   PETC1   CLO   PETC1   CLO   CLO   CLO   PETC3   CLO   CL		2.26 7.30 7.30 7.30 22.10 27.23	28 28 28 28 28 28 28 28 28 28 28 28 28 2	Agg	<del></del>		SOMAN	SOMAN	SOMAN
Controlled   Period   Period		7.30 84.68 16.96 22.10 27.23	00 89 92 88 22						
CLO CLORS   PETCB   84.68   CLO CLORS   PETCB   84.68   CLO CLORS   PETCB   CLO CLORS   CLO CLO CLORS   CLO CLORS   CLO		89 9 9 9 9 9							
CLO, CLORS   PEIDT   CLO, CLORS   CLO, CLORS   CLO, CLORS   CLO, CLORS   CLO, CLORS   CLORS   CLO, CLO, CLO, CLO, CLO, CLO, CLO, CLO,		9 <del>9</del> <del>9</del> 3	13.89						
CLOCATION   PETING   CLOCATI		<del>2</del> 8	17.02						
Occasion 2-Wire Cross Connect, Exchange Port 2-   Occasion 2-Wire Cross Connect, Exchange Port		8	20/1						
CLO   PETBV 33.00     CLO   PETBN 33.00     CLO   PETBN 52.00     CLO   PETBN 52.00     CLO   PETBN 53.00     CLO   PETBN 582.00     CLO   CLO   CLO   PETBN 582.00     CLO   CLO   CLO   CLO   CLO     CLO   CLO   CLO   CLO   CLO     CLO   CLO   CLO   CLO   CLO   CLO     CLO   CLO   CLO   CLO   CLO   CLO     CLO   CLO   CLO   CLO   CLO   CLO     CLO   CLO   CLO   CLO   CLO   CLO   CLO     CLO   CLO   CLO   CLO   CLO   CLO   CLO   CLO     CLO									
Periston									
CLO   PE1BR   52.00									
CLO   PE1BR   23.00	, in								
CLO   PE1BP   23.00     CLO   PE1BP   23.00     CLO   PE1BS   B3.00     CLO   PE1BS   B3.00     CLO   PE1BS   B3.00     CLO   PE1BS   B3.00     CLO   PE1BE   B3.00     CLO   CLO   PE1BE   B3.00     CLO   CLO   PE1BE   B3.00     CLO   CLO   DE1BE   B3.00     CLO   DE1BE   DE1B	15 0								
CLO   PETBE   33.00	(a)								
Per Customer Request per DSS Grouting	ω ο								
CLO   PETBE   37.00	12								
Occation 2-Wire Cross Connect, Exchange Port 2-   Occation 2-Wire Cross Connect, Exchange Port									
CLO, UDF   PE1ES   COO1						_			
Incation - Co-Carrier Cross Connects - Copper/Coax									
Illocation - Co-Carrier Cross Connects - Application   CLC DE3, USL PE1DS   0.0015			_			1			
CLO   PE1DT   584.42	PE1DT								
Cestion 2-Wire Cross Connect, Exchange Port 2-   Cestion 2-Wire Cross Connect, Exchange Port 2-   Cestion 2-Wire Cross Connect, Exchange Port 2-   Coation 2-Wire Cross Connect, Exchange Port 4-   Coation 2-Wire Cross Connect, Excha		584.42							
location 2-Wire Cross Connect, Exchange Port 2-         UEPSP         PETRZ         0.0341         12.32           de PBX Trunk Bus location 2-Wire Cross Connect, Exchange Port 2-         UEPSP         PETRZ         0.0341         12.32           - Bus location 2-Wire Cross Connect, Exchange Port 2-         UEPSB         PETRZ         0.0341         12.32           - Bus location 2-Wire Cross Connect, Exchange Port 2-         UEPSX         PETRZ         0.0341         12.32           - Cocation 2-Wire Cross Connect, Exchange Port 2-         UEPSX         PETRZ         0.0341         12.32           - Cocation 2-Wire Cross Connect, Exchange Port 4-         UEPTX         PETRZ         0.0341         12.32           - Cocation 4-Wire Cross Connect, Exchange Port 4-         UEPTX         PETRZ         0.0341         12.32           - ST         UEPEX         PETRZ         0.0341         12.32									
Orealing - Wire Cross Connect, Exchange Port 2-         UEPSP         PETR2         0.0341         12.32           Orealing - Wire Cross Connect, Exchange Port 2-         UEPSE         PETR2         0.0341         12.32           - Bus coation 2-Wire Cross Connect, Exchange Port 2-         UEPSX         PETR2         0.0341         12.32           Iocation 2-Wire Cross Connect, Exchange Port 2-         UEPSX         PETR2         0.0341         12.32           Iocation 4-Wire Cross Connect, Exchange Port 4-         UEPTX         PETR2         0.0341         12.32           S1         UEPEX         PETR4         1.12         22.08	1		11.83 6.04	5.45		15.69			
Stade PBX Trunk - Res         UEPSE         PE1R2         0.0341         12.32           location 2-Wire Cross Connect, Exchange Port 2-         UEPSB         PE1R2         0.0341         12.32           location 2-Wire Cross Connect, Exchange Port 2-         UEPSX         PE1R2         0.0341         12.32           location 2-Wire Cross Connect, Exchange Port 2-         UEPTX         PE1R2         0.0341         12.32           S1         UEPEX         PE1R2         0.0341         12.32			1.83 6.04	5.45		15.69			
Coation 4-Wire Cross Connect, Exchange Port 4-         UEPSB         PE1R2         0.0841         12.32           Incation 2-Wire Cross Connect, Exchange Port 2-         UEPTX         PE1R2         0.0841         12.32           Incation 2-Wire Cross Connect, Exchange Port 4-         UEPTX         PE1R2         0.0841         12.32           Incation 4-Wire Cross Connect, Exchange Port 4-         UEPTX         PE1R2         0.0341         12.32           S1         UEPEX         PE1R4         1.12         22.08			83						
Ocation 2-Wire Cross Connect, Exchange Port 2-         UEPTX         PE1R2         0.0341         12.32           Ocation 4-Wire Cross Connect, Exchange Port 4-         UEPTX         PE1R2         0.0341         12.32           S1         UEPEX         PE1R2         0.0341         12.32						15.69			
location 4-Wire Cross Connect, Exchange Port 4-         UEPTX         PE1R2         0.0341         12.32           S1         UEPEX         PE1R4         1.12         22.08						15.69			
Ocalion 4-Wire Cross Connect, Exchange Port 4- UEPEX PE1R4 1.12 22.08	-			5.45		15.69			
1.12 22.08	5    -		.83	5.45		15.69			
	+	22.08	15.96 6.42	5.80		15.69			
CLOAC	$\parallel$								
UEA,UHL,UDL,UCL,	$\perp$		.83 6.04	5,45					Ī
CLOAC PE1P4 0.0527 12.42									
PE1P3 14.00	-		96 6.42						T
CLOAC PE1F2 2.37 20.94					+				
CLOAC PE1F4 4.53 25.61		П		8.26			<u> </u>	+	T
	EIND	1,580.20	0.51	0.51					
Adjacent Collocation - 240V, Single Phase Standby Power Rate CLOAC PE1FB 5.67									
per AC Breaker Amp   CLOAC   PE1FD   11.36									T

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Charge   C		Ī										Attachment: 4	nent: 4	Exhibit: B	8 ::
y Power Rate         CLOAC         PETFE         17.03         Rec         Nonrecurring         Nonrecurring Disconnect         SOME         SOMAN	RATE ELEMENTS	Interi		nsoc			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I		Increments Charge - Manual Sv Order vs. Electronic
y Power Rate         CLOAC         PETFE         17.03         First         Add1         First         Add1         SOMAN         SOMAN         SOMAN         SOMAN           y Power Rate         CLOAC         PETFG         39.33         16.13         18.13					-	Nonrect	r	Nonrecurring	Disconnect			- 000			חופום
y Power Rate         CLOAC         PETFE         17.09         TIST         TIST         AUG         SOMAN	Cont Collocation 100% The				<u></u>	First	-	Linet	Addille	021100		SSO	Rates(\$)		
y Power Hate         CLOAC         PE1FG         39.33         168.60           on Fee         CLORS         PE1RA         246.44         308.38         168.60           Access - Key         CLORS         PE1RB         246.44         308.38         168.60           Access - Key         CLORS         PE1RB         13.13         13.13         168.60           Sile CLU         CLORS         PE1RB         37.64         37.64         37.64           bleeker amp         CLORS         PE1RR         234.50         37.64         37.64           breaker amp         CLORS         PE1RR         6.27         234.50         26.27           bleedwer amp         CLORS         PE1RR         0.134         755.62         755.62           bleedcome necessary for remote site collocation, the Parties will negotiate appropriate rates.         160.75         175.62         755.62	AGE Break Amp  ACT Break Amp  Cent Collocation - 272V Theor Bhook Standing To Break		CLOAC	PE1FE	17.03			10	Yan	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
on Fee         CLORS         PE1RA         308.38         168.60           Access - Key         CLORS         PE1RB         246.44         308.38         168.60           Access - Key         CLORS         PE1RB         13.13         13.13         13.13           Wallability         CLORS         PE1RB         37.64         37.64         37.64           Site CLLI         CLORS         PE1RB         234.50         37.64         37.64           breaker amp         CLORS         PE1RB         6.27         33.64         37.64           breaker amp         CLORS         PE1RB         6.27         33.66         37.64           breaker amp         CLORS         PE1RB         0.134         755.62         755.62           become necessary for remote site collocation, the Parties will negotiate appropriate rates.         755.62         755.62         755.62	A British IN THE BENOTE CITY		CLOAC	PE1FG	39.33	1 2 2									
CLORS   PETRA   308.38   168.60	ical Colocation in the Desire						1								
CLORS   PETRB   246.44	ned Conocation in the Remote Site - Application Fee			PE1RA		308.38	308.38	168.60	188 80		1				
Access - Key         CLORS         PETRD         13.13           Vallability         CLORS         PETRE         116.13           Site CLU         CLORS         PETRE         37.64           Isk, per CO         CLORS         PETRE         234.50           breaker amp         CLORS         PETRE         6.27           preaduare foot         CLORS         PETRT         0.134           clores         PETRT         0.134         755.62           become necessary for remote site collocation, the Partles will negotiate appropriate rates.         Petrms and Conditions.	control in the remote one per pay, hack	1		PE1RB	246.44			2000	00.001		1				
Site CLL    CLORS   PE1SR   116.13	ical Collocation in the Remote Site - Security Access - Key load Collocation in the Remote Site - Snare Availability		CLORS	PE1RD		13.13	13.13								
CLORS   PETRE   37.64	it per Premises Requested call Collocation in the Remote Site - Remote Site Club	$\dagger$	CLORS	PE1SR		116.13	116.13								
December 2015   PETRR   234.50   December 2015   December 20	Request, per CLLI Code Requested the Site DLEC Data (BRSDD), per Compact Diek pag CO	$\dashv$		PE1RE	-	37.64	37.64								
755.62 priate rates.	ATION IN THE REMOTE SITE - ADJACENT	$\dagger$	CLORS	PE1RR		234.50									
755.62 priate rates.	ote Site-Adjacent Collocation - AC Power, per breaker amp		CLORS	PE1RS	6.27										
755.62 priate rates.	ote Site-Adjacent Collocation - Real Estate, per square foot ste Site-Adjacent Collocation Application Excellents		CLORS	PE1RT	0.134										
displaying an "R" in Interim column are interim and subject to rate true-up as set forth in General Farms and Conditions.	urity Escort and/or Add'l Engineering Fees become neces	Sarv for	CLORS	PE1RU		755.62	755.62					+		1	
	s displaying an "R" in Interim column are interim and subje	ct to rate	true-up as set forth in G	ine raines in	and Conditions	opriate rates.	1								

COLLOCATION - Tennessee													
	F									Attac	Attachment: 4	Evh	Cobibie. D
								Svc.	Svc Order Svc Order		Incremental Incremental		Incremental Incremental
CA EGORY RATE ELEMENTS	Interi	i Zone BCS	nsoc			6			Submitted Submitted		Charge - Charge -		Charge -
						(e) C3 (W)		<u>a</u>	Œ		Order vs.		Order vs. Order vs.
	+									Electronic-		Electronic-	Electronic
				Rec	Nonrecurring	Ш	Nonrecurring Disc	onnect	1			180 180	DISC Add I
PHYSICAL COLLOCATION					First	Add'I	First Add"	+-	SOMEC   SOMAN	L	SOMAN SOMAN	1100	
Physical Collocation - Cadeless - Application Fee								Н		L	NUMBER	SOMAN	SOMAN
Physical Collocation Administrative Only - Application Fee	-  -	CFO	PE1CH		2,633.00	2,633,00		1					
Physical Collocation - Space Preparation - C.O. Modification per	ber	CTO	PE1BL		743.25	Ш		-	1				
Physical Collocation - Space Prenaration - Common Collocation - Space Prenaration - Common Collocation - Common Collocation - Co		CLO	PE1SK	2.74					-				
Modification per square ft Cageless	- -	ā											
Physical Collocation - Space Preparation - Common Systems	-	CITO	PE1SL	2.95									
Physical Collocation - Canaless - Cable Installeting	-	CLO	PE1SM	100 14					-				
cable													
Physical Collocation - Cageless - Floor Space, per sq. ft.				1000	1,749.00	1,749.00							
Physical Collocation - Cadaless - Cable Survey		CLO	PE1PJ	6.75									
Physical Collocation - Cable Support Structure	-	000	PE1CJ	17.87			-						
Physical Collocation - Cageless - Floor Space Power, per Fused	pag	CFO	PE1PM	19.80				1	+				
Physical Collocation - Power -48V DC Bourse 2015	-			6.79					-				
Physical Collocation - Power Reduction, Application Fee	-	070	PE1PL	8.87				1					
Physical Collection	-	OTTO	PETPR		400.10			-					
1 1751/ca Conocation - 120V, Single Phase Standby Power Rate	- e	CLO	PE1FB	5.60									
Physical Collocation - 240V, Single Phase Standby Power Rate	_	OTO	סבינני	3					1				
Physical Collocation - 120V Three Dhoos Standle, P.			212	11.22									
Total Indo Fower Hate		CLO	PE1FE	16.82									
Physical Collocation - 277V, Three Phase Standby Power Rate	-	CLO	PE1FG	38.84					+		1	1	
		THE ANIT THE PARTY							1				
		DC,UAL,UHL,UCL,U	<b>3</b> = 3					-					
Physical Collocation - 2-Wire Cross-Connects Physical Collocation - Cageless - 2-Wire Cross-Connects	1	UNLDX, UNCNX	PE1P2	0.033	33.82	34							
	1	2		0.57	11.62	9:90	10.38	8 88					
		UDN, UEA, UHL,					900	0.00					
Physical Collocation - 4-Wire Cross-Connects   Physical Collocation - Capeless - 4-Wire Cross Connects		UCL UCL	PE1P4	0.066	33 94	30							
	#	CIO I IEANI LIEO V		0.57	11.81	10.04	10.44	8 67					
		DS1L,WDS1S, USL,											
		UNC1X, ULDD1,											
Physical Collocation - DS1 Cross-Connects Physical Collocation Constant Box 201	-	USLEL, UNLD1, UDL	PE1P1	Ğ.	100	:							
Caldeless - DS1 Cross Connects				200	99.99	40.16							
		CLO, UE3,U1TD3, UXTD3, UXTS1,			04.55	0/./1	10.46	8.75				$\prod$	
		ULDD3,											
Physical Collocation - DS3 Cross-Connects	_	U1TS1,ULDS1, UNLD3 LIDI	00400	9									
Triysdal Collocation - Cageless - DS3 Cross Connects			0	12.32	52.37 29.97	38.89	2000					<u> </u>	
		ULD12, ULD48.						88.8					
Physical Collonation of the Collonation		U1TO3, U1T12, U1T48, UDLO3,											
DBUIDT-SCI DEI 1-2-1 INDI DEI 1-3-1	1		PE1F2	15.64	41.56	29.82	12.96	10.34		ç c			

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											-	Attachment: 4	nent: 4	Exhi	Exhibit: B
САТЕВОВУ	RATE ELEMENTS	Interi m	Zone BCS	nsoc			RATES (\$)			Svc Order Submitted S Elec I per LSR	Submitted Manually N Per LSR	Incremental   Charge - Manual Svc   Order vs. Electronic-1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge Charge Charge Charge Charge Charge Order vs. Order vs. Electronic Electronic Disc 1st Page Charge Ch
					Rec	Nonrecurring	П	Nonrecurring Disconnect	Disconnect		-1	OSS	Pates(S)		Dian Aug
			CLO. ULDO3			FIRST	Add"	First	Add'I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	NAMOS
	Physical Collocation - Cageless - 2-Fiber Cross-Connect		UDD12, ULD48, UTTO3, U1T12, UTT48, UDLO3, UDL12, UDF	PETCK	3.03	41.56	29.82	12.96	10.34						
	Physical Collocation - 4-Fiber Cross-Connect	_	ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF	PE1F4	28.11	50.53	38.78	16.97	14.35			2.69	2,69	- - -	3
	Physical Collocation - Cageless - 4-Fiber Cross-Connect Physical Collocation - Welden Wine Cane - Firet 100 Son. Et	-	ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF	PETCL	6.06	50.53	38.78	16.97	4. 35.						8
	Physical Collocation - Welded Wire Cage - Add' 50 Sn Ft	-	2 0	PE1BW	218.53								Ī		
	Physical Collocation - Security Access System - Security System per Central Office	-	27 3	E C	21.44						H				
	Physical Collocation - Security Access System - New Access	-	OTO	PE1AX	55.99										
	Card Activation, per Card Physical Collocation - Space Availability Report ner premises	-	OIO	PE1A1	0.059	55.67	55.67								
		1	CLO			2,027.00	2,154.00				-		1		
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect	-		,u PE1PE	0.40										
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect	_	UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, USL, UNCVX, UNCDX	U. PE1PF	- 20										
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect	· · · ·	UEANL, UEA, UDN, U DC, UAL, UHL, UCL, U EQ, CLO, WDS1L, W DS1S, USL, U1TD1, UXTD1, UNC1X, ULDD1, USLEL,	J. V. F.											
		+	UEANL, UEA, UDN, I	D 17	1.20										
			DC, UAL, UHL, UCL, U EQ, CLO, UE3, U1TD3, UXTD3, UXTS1, UNC3X, UNCSX, ULD3, UNCSX, ULD3,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect	-	. 2	PE1PH	8.00										
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, Per Cross-Connect		DC,UAL,UHL,UCC,U EQ,CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDE	PE182	38 70										
					2 2 2 2		_					-	-	-	

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											Attachment: 4	nent: 4	Fvhi	Evhihit. D
CATEGORY	RATE ELEMENTS	Interi	Zone BCS	nsoc		RATES (\$)	(S)		Svc Order S Submitted S Elec P Per LSR	Svc Order II Submitted Manually N per LSR	Charge Charge Charge Manual Svc Order vs. Clectronic Sectoric Sectoric		Incremental Charge - Manual Svc Order vs.	Incremental Incremental Charge - Charge
					Rec Nonrecurring	Ш	H	Nonrecurring Disconnect	$\dashv$		OSS H	Aud I	DISC 1St	Disc Add"
			UEANL, UEA, UDN. U			Addi	1	Add"	SOMEC SOMAN	L	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	POT Bay Arrangements ning to 84/100 . A Elbor Common		DC,UAL,UHL,UCL,U EQ,CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12,											NUMBER
	Per cross-connect Physical Collocation - Bannest Basand of CEA Left		U1T48, UDLO3, UDL12, UDF	PE184	52.31									
	CLLI	_	CLO	PF1Cs		]				†				
	Nonrecurring Collocation Cable Records - Vering Collocation Cable Records - Vering Collocation	-	CLO	PE1CR	7,1	,711.00								
-	Cable record  Nonrecurring Collocation Cable Beronds - VAIDSO Cable and		CLO	PE1CD	, 36 	925.06								
	each 100 pair Nonrecurring Collocation Could Beautiful Collocation	-	CLO	PE1C0			10.04			1	1			
	Nonrecuring Collocation Cable Records - DS3, per 13TIE	_		PE1C1			8.45			$\dagger$	1			
	Nonrecurring Collocation Cable Records - Fiber Cable, per 99 fiber records	Ī		2112			7.57							T
	Physcial Collocation - Cageless - Security Escort - Basic, per	_	CLO	PE1CB	27	279.42 279	279.42							
	Half Hour hysical Collocation - Cageless - Security Escort - Overtime, per				0)	33.15 20	20.44							
	Physical Collocation - Cageless - Security Escort - Premium ner				4	41.50	25.61							
	Half Hour					40 06	1					1		
	V to P Conversion, Per Customer Request-Voice Grade	<del>   </del>		PE1BV			30.79			1				
	V to P Conversion, Per Customer Request-DS1	t	070	PE1BO	33.00							1		
	V to P Conversion, Per Customer request-DS3 V to P Conversion, Per Customer Regulars her V/G Circuit	-		PE1B3	52.00									
	Reconfigured	-	CLO	PE1BB	23.00					-			1	
	N. O. P. Conversion, Per Customer Request per DS0 Circuit Reconfigured	-			8					+				
	V to P Conversion, Per Customer Request per DS1 Circuit	+		PE18P	23.00				-					
	V to P Conversion, Per Customer Request per DS3 Circuit	+	CLO	PE1BS	33.00									
T	Reconfigured V to P Conversion. Cable Pairs Assirmed to Colle Second and Assirmed to College and Assirmed to Co	+	CLO	PE1BE	37.00								1	
1	pris or fraction thereof Physical Canad Calocation App. Continues a	-	CLO	PE1B7	592.00					1		1		
	per request	+	CLO	PE1AC	16.16 2,903.66	1.66 2.903.66	98			1				
	hysical Caged Collocation-Space Prep-Grounding, per location	-	CLO	PE188	4 32	_				+				T
- 0	Case Basis Space Prep-Grounding ,per location		0	0,710	L				1		1			
<u> </u>	hysical Caged Collocation-Space Prep-Power Delivery, per 40 np Feed	$\vdash$			8	-								
ir g	Physical Caged Collocation-Space Prep-Power Delivery, per 100	$\dagger$		PE1SN	142.40	40								
1	Physical Caged Collocation-Space Prep-Power Delivery, per 200	+	CLO	PE1SO	185.72	72								
<u>⊅</u>  ¤	amp Feed Physical Caged Collocation-Space Enclosure-Care Prenaration	+	CLO	PEISP	242.05	- <del>S</del>								
<u> </u>	per first 100 sq. ft.		CLO	PE1S1	110.07				+	+	1	1		Ī
٠٠	hydical Caged Collocation-Space Enclosure-Cage  eparation2, per add'l 50 sq. ft.				10.97			1	+	+	1	1		
<u>r ⊗</u>	Physical Caged collocation-Cable Installation-Entrance Fiber Structure, interduct per ft.	+		PE185	55.49	+		1		+				
<u>a 8</u>	Phycical Caged Collocation-Cable Installation-Entrance Fiber,	+		PE1CP	0.0156									
1	י כמוום	-	CLO	PE1CQ	2.56 944.27	27							<u> </u>	

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										Attachment: 4	nent: 4	Exhi	Exhibit: B
CATEGORY RATE ELEMENTS	Interi Zone m	BCS	nsoc			RATES (\$)		Submitted Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic - Electronic - Discrete - Discrete - Charge - Cha	Incremental Charge - Manual Svc Order vs. Electronic-
Physical Course of a contract				Rec	Nonrecurring	Nonr	Nonrecurring Disconnect	++		- OSS F	Rates(\$)	5	200
Sq. ft.	ō.	CIO	DETEC	100		T	rst Add'l	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
Fnysical Caged Collocation-Cable Support Structure-Cable Racking, per entrance cable		Ci	2 2	10.0									
Physical Caged Collocation-Power-Power Construction, per amp IDC plant	dw	0	3	21.47									
Physical Caged Collocation-Power-Power Consumption, per amp AC usage	dw	CITO	PE1PN	3.55									
Physical Caged Collocation-2-wire Cross Connects-Voice Grade ckts. per ckt.	epi	CLO	PE1PO	2.03									
Physical Caged Collocation-4-wire Cross Connects-Voice Grade Ckts, per ckt.	ер	CLO	PE12C	0.0475	7.68								
Physical Caged Collocation-DS1 Cross Connects-connection to	Q.	CLO	PE14C	0.0475	7.68								
Physical Caged Collocation-DS1 Cross Connects-Connection to	2	CLO	PE11S	7.68	41.65								
Physical Caged Collocation-DS3 Cross Connects-Connection to	9	CLO	PE11X	0.38	41.65								
DCS, per ckt. Physical Caged Collocation-DS3 Cross Connects-Connection to	5	CLO	PE13S	53.96	298.03								
DSX, per ckt. Physical Caged Collocation-Security Access-Arress Cards nor	3 3	CLO	PE13X	9.32	298.03								
5 Cards Physical Calconting Co. Co. 100		CLO	PE1A2		78.40								
Support Structure, per cable, per linear ft.	Ф.	CLO,UDF	PETES	0.0013	2								
Cable Support Structure, per cable, per lin. ft.	æ	C	2	200					1				
Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application			2 1	0.0019					+				
PHYSICAL COLLOCATION		OTO .	200		585.09								
Wire Analog - Res		IEDOD	2										
Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Line Side PBX Trunk - Bus		מבו כו	75172	0.30	19.20	19.20				20.35	10.54	13.32	1.40
Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Voice Grade DRY Truck Boo		UEPSP	PE1R2	0.30	19.20	19.20	-			20.35	10.54	13.32	1.40
Physical Collocation 2-Wire Cross Connect, Exchange Port 2-Wire Analog - Bus		UEPSE	PE1R2	0:30	19.20	19.20				20.35	10.54	13.32	1.40
Physical Collocation 2-Wire Cross Connect, Exchange Port 2-		UEPSB	PE1R2	0:30	19.20	19.20				20.35	10.54	13.30	1.40
Physical Collocation 2-Wire Cross Connect, Exchange Port 2-		UEPSX	PE1R2	0:30	19.20	19.20				20.35	10.54	13.30	
Physical Collocation 4-Wire Cross Connect, Exchange Port 4-		UEPTX	PE1R2	0.30	19.20	19.20				20.35	40 67		
ADJACENT COLLOCATION		UEPEX	PE1R4	0:20	06.61	10.00				20.01	500	13.32	1.40
Adjacent Collocation - Space Charge per Sq. Ft.		CLOAC	V- 1-10			03:01			1	20.35	10.54	13.32	1.40
Adjacent Collocation - Electrical Facility Charge per Linear Ft.		CLOAC	PE1JC	5.53								$\frac{1}{1}$	
regreen Conocation - 2: Wife Cross-Connects		CLOAC	PE1P2	0.34	11.12	10.18	11.33	1		177	14		
Adjacent Collocation - 4-Wire Cross-Connects		L, UDL, UCL,	PE1P4	0.33	11 30						+	71.12	1.12
Adjacent Collocation - DS3 Cross-Connects		USL,CLOAC	PE1P1	1.70	28.39	16.88			$\dagger$	1.77	1.77	1.12	1.5
Adjacent Collocation - 2-Fiber Cross-Connect			PE1F2	3.49	26.23				H	1.77	1.77	1.12	1.12
Adjacent Collocation - 4Fiber Cross-Connect Adjacent Collocation - Application Fee			PE1F4	6.50	29.75		17.60 14.97	-	$\dagger$	1.77	1.77	1.12	1.12
Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			001		2,973.00	0.0				H		1.12	1.12
Adjacent Collocation - 240V, Single Phase Standby Power Rate		CLOAC	PE1FB	5.81									
DAF At Brooker Amo											-	-	

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Part   Part													Attachment: 4	nent: 4	Exhi	Exhibit: 8
Y Power Rate         CLOAC         PET FRAME         FIRST         Add'T         First         Add'T         Bisc state           Y Power Rate         CLOAC         PET FRAME         17.45         Add'T         Add'T         FIRST         Add'T         Add'T <td< th=""><th>CATEGORY</th><th>RATE ELEMENTS</th><th>Interi Zo</th><th></th><th>nsoc</th><th></th><th></th><th>RATES (\$)</th><th></th><th></th><th>Svc Order Submitted Elec per LSR</th><th></th><th>Incremental Charge - Manual Svc Order vs.</th><th>Incremental Charge - Manual Svc Order vs.</th><th>Charg Manual Order</th><th></th></td<>	CATEGORY	RATE ELEMENTS	Interi Zo		nsoc			RATES (\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Charg Manual Order	
Y Power Rate         CLOAC         PET FER         T7.45         Add'I         First         Add'I         First         Add'I         First         Add'I         SOMAN         SOMAN         SOMAN           y Power Rate         CLOAC         PET FE         17.45         Access - Ke)         312.76         Add'I         A													Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'I
y Power Rate         CLOAC         PETFE         17.45         Flirst         Add'1         Flirst         Add'1         SOMEC         SOMAN         SOMAN         SOMAN         SOMAN         SOMAN           y Power Rate         CLOAC         PETFG         40.30         312.76         6						200	Nonrecurring		Nonrecurring	Disconnect			1 250	Satoc(e)		
PETFE         17.45         Comman         Souran           PETFG         40.30         312.76         680.20           PETRB         220.41         680.20         680.20         680.20         680.20           PETRB         6.27         680.20         680.20         680.20         680.20         680.20           PETRB         680.20         680.20         680.20         680.20         680.20         680.20         680.20 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>2</td><td>First</td><td>Add'l</td><td>First</td><td>Add'I</td><td>COME</td><td>CORRAN</td><td>SOUTH</td><td>iales(s)</td><td>100000</td><td></td></td<>						2	First	Add'l	First	Add'I	COME	CORRAN	SOUTH	iales(s)	100000	
y Power Rate         CLOAC         PETFG         40.30           on Fee         CLORS         PETRA         580.20           Access - Key         CLORS         PETRB         220.41           Adalebility         CLORS         PETRP         24.69           Neil Bellity         CLORS         PETRP         70.81           Site CLU         CLORS         PETRP         70.81           breaker amp         CLORS         PETRP         234.16           breaker amp         CLORS         PETRP         234.16           presser amp         CLORS         PETRP         6.27           presser amp         CLORS         PETRP         6.27           presser amp         CLORS         PETRP         755.62		Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp		CLOAC	PF1FF	17.45					SOME	SOURIN	OCMAIN	SOMAN	SOMAN	SOMAN
on Fee         CLOAC         PETFG         40,30           Access - Key         CLORS         PETRA         580,20           Natiability         CLORS         PETRB         220,41           Sile CLU         CLORS         PETRP         24,69           Sile CLU         CLORS         PETRP         70,81           Isk, per CO         CLORS         PETRP         234,15           breaker amp         CLORS         PETRP         234,15           sr square foot         CLORS         PETRP         6,27           sr square foot         CLORS         PETRP         6,27           s become necessary for remote site collocation, the PETRU         0,134         755,62           s become necessary for remote site collocation, the PETRU         PETRU         0,134           s become necessary for remote site collocation, the PETRU         Appropriate rates.		Adjacent Collocation - 277V, Three Phase Standby Power Rate Der AC Breaker Amn		0.00	2	?										
on Fee         CLORS         PETRA         580.20           Access - Key         CLORS         PETRB         220.41         580.20           valiability         CLORS         PETRD         24.69         24.69           Sile CLU         CLORS         PETRR         70.81           Sile CLU         CLORS         PETRR         70.81           breaker amp         CLORS         PETRR         234.15           breaker amp         CLORS         PETRR         6.27           presser foot         CLORS         PETRT         0.134           pressers for remote site collocation, the Petries will negotiate appropriate rates.         755.62           presser forth in Ganeral Terms and Conditions.         755.62	HYSICAL COL	LOCATION IN THE REMOTE SITE	†	CLOAC	PE1FG	40.30										
CLORS   PETRI   COURS		Physical Collocation in the Remote Site - Application Fee		CLORS	PE1BA		200 000		01010		,					
Access - Key         CLORS         PETRD         24.69           valiability         CLORS         PETRR         218.49           Sile CLI         CLORS         PETRE         70.81           breaker amp         CLORS         PETRR         234.15           breaker amp         CLORS         PETRR         6.27           president of CLORS         PETRS         6.27         775.62           president of CLORS         PETRI         0.134         775.62           president of contraction the parties will negotiate appropriate rates.         10.00 petrol petr		Cabinet Space in the Remote Site per Bay/ Rack		CLORS	PE1RB	220.41	2200		012.70			1				
valiability         CLORS         PE1SR         218.49           Site CLU         CLORS         PE1RE         70.81           lisk, per CO         CLORS         PE1RR         234.15           breaker amp         CLORS         PE1RS         6.27           st quare foot         CLORS         PE1RT         0.134           2 become necessary for remote site collocation, the Parties will negotiate appropriate rates.           1errim and subject to rate true-up as set forth in General Terms and Conditions.		Physical Collocation in the Remote Site - Security Access - Key		CLORS	PE1RD		24.69									
Site CLU         CLORS         PETRE         70.81           lisk, per CO         CLORS         PETRR         234.15           breaker amp         CLORS         PETRR         6.27           ar square foot         CLORS         PETRT         0.134           a become necessary for remote site collocation, the Parties will negotiate appropriate rates.         7755.62           terrim and subject to rate true-up as set forth in General Terms and Conditions.		Priysical Collocation in the Hemote Site - Space Availability Report per Premises Requested		CLORS	PE1SR		218 49									
lisk, per CO         CLORS         PETRR         234.15           breaker amp         CLORS         PETRS         6.27           ar square foot         CLORS         PETRJ         0.134           CLORS         PETRJ         775.62           a become necessary for remote site collocation, the Parties will negotiate appropriate rates.         1 CLORS           terrim and subject to rate true-up as set forth in General Terms and Conditions.         1 CLORS		Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested		CLORS	PE1RE		70.81									
breaker amp CLORS PE1RS 6.27  ar square foot CLORS PE1RT 0.134 CLORS PE1RU 755.62  become necessary for remote site collocation, the Parties will negotiate appropriate rates. terim and subject to rate true-up as set forth in General Terms and Conditions.	HYSICAL COL	Hemote Site DLEC Data (BRSDD), per Compact Disk, per CO		CLORS	PE1RR		234.15									
PE1RT 0.134 PE1RU 7755.62 The Period will negotiate appropriate rates. General Terms and Conditions.		Remote Site-Adjacent Collocation - AC Power, per breaker amp	-	CLORS	PE1BS	6.07										
PE1RU 755.62 the Parties will negotiate appropriate rates. General Terms and Conditions.		Remote Site-Adjacent Collocation - Real Estate, per square foot		CLORS	PE1RT	0.134										
	NOTE:	Hemote Site-Adjacent Collocation-Application Fee			PE1RU		755.62						1			
income range of propriet in an interior column are interior and subject to rate true-up as set forth in General Terms and Conditions.	Note: D	ates displaying on "B" in Indian	sary for re		the Parties w	III negotiate ap	propriate rates									
		area displaying all n ill illethii column are menm and subj	ct to rate	rue-up as set forth in	General Term	s and Condition	ns.				ľ		l			